VOLUME 64 • AUTHOR INDEX

Abbruzzese G *see* Defazio G *et al*
Abercrombie JF *et al.* Faecal incontinence in myotonic dystrophy, **128**
Abilleira S *et al.* Myoclonus induced by tacrine: *letter*, **281**
Acquistapace D *see* Defazio G *et al*
Ada L *et al.* Does spasticity contribute to walking dysfunction after stroke?, **628**
Adair JC *see* Na DL *et al*
Adams D, Said G. Ultrastructural characterisation of the M protein in nerve biopsy of patients with POEMS syndrome, **809**
Adamson M *see* Ellis CM *et al*
Ader HJ *see* Tubridy N *et al*
Aevarsson O *see* Skoog I *et al*
Agathonikou A *see* Koutroumanidis M *et al*
Agid Y *see* Hahn-Barma V *et al*
see Pol S *et al*
see Vaughan J *et al*
Aichner F *see* Auer A *et al*
Airey CM *see* Ford HL *et al*
Akbaba Y *see* Çelebisoy N *et al*
Albanese A *see* Defazio G *et al*
Alberti A *see* Sarchielli P *et al*
Aldersea J *see* Davies MB *et al*
Aldous DEW *see* Nicholl DJ *et al*
Alessandri A *see* Meco G *et al*
Algra A *see* Manschot S *et al*
Alliegro MB *et al.* Peripheral neuropathies among patients with HIV infection: *letter*, **414**
Al-Memar A *see* Newman P and Al-Memar A
Al-Memar A, Thrush D. Unilateral hypoglossal nerve palsy due to aneurysm of the stump of persistent hypoglossal artery, **405**
Al-Memar AY *et al.* Hyperbaric oxygen therapy in diabetic peripheral neuropathy: *proceedings*, **703**
Treatment with atropine sulphate 1% drops in the management of bulbar motor neuron disease: *proceedings*, **704**
Al-Sarraj S *see* Bajaj N *et al*
Al-Shayeb A *see* Farah S *et al*
Al-Shubaili A *see* Farah S *et al*
Alusi SA *et al.* Pathological laughter in midbrain arteriovenous malformation: *proceedings*, **703**
Alvarez J *see* Rovira A *et al*
Ammann W *see* Plohmann AM *et al*
Amoiridis G *see* Schöls L *et al*
Anand P *see* Facer P *et al*
see Misra VP *et al*
see Saldanha G *et al*
see Wellmer A *et al*
Andersen O *see* Lycke JN *et al*
Anderson IM *see* Gregory RP *et al*
Anderson V *see* Bajaj N *et al*
Andreasen N *et al.* Cerebrospinal fluid tau protein as a biochemical marker for Alzheimer's disease: a community based follow up study, **298**
Andreula CF *see* Simone IL *et al*
Angarano G *see* Simone IL *et al*
Angibaud G, Rambaud S. Serious neurological manifestations of ciguatera: is the delay unusually long?: *letter*, **688**
Arai K *see* Sakakibara R *et al*
Archard LC *see* Lane RJM *et al*
Argov Z *see* Cohen O *et al*
Arnold DL *et al.* The use of magnetic resonance spectroscopy in the evaluation of the natural history of multiple sclerosis, **S94**
Arpino C *see* Alliegro MB *et al*
Arts WF *see* Stroink H *et al*
Ashkenazi A *see* Cohen O *et al*
Assal F *et al.* Post-traumatic stimulus suppressible myoclonus of peripheral origin, **673**
Auer A *et al.* Magnetic resonance angiographic and clinical features of extracranial vertebral artery dissection, **474**
Avezaat CJJ *see* van Veelen MLC *et al*
Avoni P *see* Tinuper P *et al*
Aziz T *see* Bowen J *et al*
Azouvi P *see* Samuel C *et al*

Bailey DL *see* Morrish PK *et al*
Bain PG *see* Alusi SA *et al*
Baird VH *see* Hand KSP *et al*
Baird VH *et al.* NMDA receptor binding and neuron densities in the hippocampus of patients with temporal lobe epilepsy: *proceedings*, **703**
Bajaj N *et al.* Cellular mechanisms regulating phosphorylation of neurofilaments in amyotrophic lateral sclerosis: *proceedings*, **697**
Bajaj NPS *see* Chaudhuri KR *et al*
Bajaj NPS *et al.* Alzheimer's disease, amyotrophic lateral sclerosis, and transgenic mice: *editorial*, **711**
Bakchine S *see* Samuel C *et al*
Bandmann O *see* Wood NW *et al*
Barker GJ *see* Holmes PA *et al*
see Larsson HBW *et al*
see Silver NC *et al*
see Tubridy N *et al*
see Werring DJ *et al*
Barker R *see* Howard RS *et al*
see Howard RS *et al*
Barker RA *et al.* Posterior communicating artery aneurysm presenting with haemorrhage into an arachnoid cyst, **558**
Barker R *et al.* Stiff limb syndrome: *proceedings*, **695**
Barkhof F *see* Fazekas F *et al*
see Tubridy N *et al*
Barkhof F *et al.* Hypotense multiple sclerosis lesions on T1-weighted spin echo magnetic resonance images: their contribution in understanding multiple sclerosis evolution, **S77**
Barohn RJ *see* Jackson CE and Barohn RJ
Barrett MC *see* Lane RJM *et al*
Barrett-Connor E *see* Myhr K-M *et al*
Barton JJS, Black SE. Line bisection in hemianopia, **660**
Baruzzi A *see* Tinuper P *et al*
Baskerville P *see* Molloy J *et al*
Bateman DE *see* Zeidler M *et al*
Bayston R *see* Brydon HL *et al*
Bazin B *see* Taillibert S *et al*
Bélec L *see* Créange A *et al*
Bellacosa A *see* Simone IL *et al*
Bellaiche Y *see* Plohmann AM *et al*
Beltramello A *see* Tosi L *et al*
Beltramello A *et al.* Subacute combined degeneration of the spinal cord after nitrous oxide anaesthesia: role of magnetic resonance imaging: *letter*, **563**
Benecke R *see* Poewe W *et al*
Bensa S *see* Gabriel CM *et al*
Berardelli A *see* Defazio G *et al*
Bereznai B *see* Vaughan J *et al*
Berry I *see* Yousry TA *et al*
Bertolasi L *see* Defazio G *et al*
Birch R *see* Misra VP *et al*
Birkett PB *see* Griffiths TD *et al*
Black SE *see* Barton JJS and Black SE
Blake D *see* Saldanha G *et al*
Blamire AM *see* Rowe J *et al*
Blennow K *see* Andreasen N *et al*
see Skoog I *et al*
Blumhardt LD *see* Edwards S *et al*
see Liu C *et al*
Bobba RS *see* Mazurek MF *et al*
Boggild MD *see* Davies MB *et al*
Bogousslavsky J *see* Yamamoto H and Bogousslavsky J
Bohlega S, Fukazawa T. Erdheim-Chester disease and slowly progressive cerebellar dysfunction: *correspondence*, **420**
Boller F *see* Mahieux F *et al*
Bone I *see* McCarron MO *et al*
Boniface SJ *see* Zeman AZJ *et al*
Bonifati V *see* Meco G *et al*
see Vaughan J *et al*
Book reviews Anson JA, Benzel EC, Awad IA, *editors*. Syringomyelia and the Chiari Malformations. Neurosurgical Topics Series, **284**
Battistin L, Scarlato G, Caraceni T, Ruggieri S, *editors*. Parkinson's disease, **142**
Critchley E, Eisen E, *editors*. Spinal Cord Disease. Basic Science, Diagnosis and Management, **821**
Cudkowicz ME, Irizarry MC, *editors*. Neurologic Disorders in Women, **567**
de Salles A, Lufkin R, *editors*. Minimally invasive therapy of the brain, **421**
Greenblatt SH, *editor*. A History of Neurosurgery, **284**
Loftus C, *editor*. Neurosurgical Aspects of Pregnancy. Neurological Topics Series, **567**
Masdeu C, Sudarsky L, Wolfson L, *editors*. Gait Disorders of Aging. Falls and Therapeutic Strategies, **566**
Miller DH, Kesslering J, McDonald WI, Paty DW, Thompson AJ, *editors*. Magnetic Resonance in Multiple Sclerosis, **141**
Reilly P, Bullock R, *editors*. Head Injury. Physiology and Management of Severe Closed Injury, **566**
Schachter SC, Devinsky O, *editors*. Behavioural Neurology and the Legacy of Norman Geschwind, **568**
Tomson T, Gram L, Sillanpaa M, Johannessen SI, *editors*. Epilepsy and Pregnancy, **567**
Trend P, Swash M, Kennard C. Neurology. Second Edition, **820**
Weibers DO, Feigen VL, Brown RD, *editors*. Handbook of Stroke, **567**

VOLUME 64 • AUTHOR INDEX

Abbruzzese G *see* Defazio G *et al*
Abercrombie JF *et al.* Faecal incontinence in myotonic dystrophy, **128**
Abilleira S *et al.* Myoclonus induced by tacrine: *letter*, **281**
Acquistapace D *see* Defazio G *et al*
Ada L *et al.* Does spasticity contribute to walking dysfunction after stroke?, **628**
Adair JC *see* Na DL *et al*
Adams D, Said G. Ultrastructural characterisation of the M protein in nerve biopsy of patients with POEMS syndrome, **809**
Adamson M *see* Ellis CM *et al*
Ader HJ *see* Tubridy N *et al*
Aevarsson O *see* Skoog I *et al*
Agathonikou A *see* Koutroumanidis M *et al*
Agid Y *see* Hahn-Barma V *et al*
see Pol S *et al*
see Vaughan J *et al*
Aichner F *see* Auer A *et al*
Airey CM *see* Ford HL *et al*
Akbaba Y *see* Çelebisoy N *et al*
Albanese A *see* Defazio G *et al*
Alberti A *see* Sarchielli P *et al*
Aldersea J *see* Davies MB *et al*
Aldous DEW *see* Nicholl DJ *et al*
Alessandri A *see* Meco G *et al*
Algra A *see* Manschot S *et al*
Alliegro MB *et al.* Peripheral neuropathies among patients with HIV infection: *letter*, **414**
Al-Memar A *see* Newman P and Al-Memar A
Al-Memar A, Thrush D. Unilateral hypoglossal nerve palsy due to aneurysm of the stump of persistent hypoglossal artery, **405**
Al-Memar AY *et al.* Hyperbaric oxygen therapy in diabetic peripheral neuropathy: *proceedings*, **703**
Treatment with atropine sulphate 1% drops in the management of bulbar motor neuron disease: *proceedings*, **704**
Al-Sarraj S *see* Bajaj N *et al*
Al-Shayeb A *see* Farah S *et al*
Al-Shubaili A *see* Farah S *et al*
Alusi SA *et al.* Pathological laughter in midbrain arteriovenous malformation: *proceedings*, **703**
Alvarez J *see* Rovira A *et al*
Ammann W *see* Plohmann AM *et al*
Amoiridis G *see* Schöls L *et al*
Anand P *see* Facer P *et al*
see Misra VP *et al*
see Saldanha G *et al*
see Wellmer A *et al*
Andersen O *see* Lycke JN *et al*
Anderson IM *see* Gregory RP *et al*
Anderson V *see* Bajaj N *et al*
Andreasen N *et al.* Cerebrospinal fluid tau protein as a biochemical marker for Alzheimer's disease: a community based follow up study, **298**
Andreula CF *see* Simone IL *et al*
Angarano G *see* Simone IL *et al*
Angibaud G, Rambaud S. Serious neurological manifestations of ciguatera: is the delay unusually long?: *letter*, **688**
Arai K *see* Sakakibara R *et al*
Archard LC *see* Lane RJM *et al*
Argov Z *see* Cohen O *et al*
Arnold DL *et al.* The use of magnetic resonance spectroscopy in the evaluation of the natural history of multiple sclerosis, **S94**
Arpino C *see* Alliegro MB *et al*
Arts WF *see* Stroink H *et al*
Ashkenazi A *see* Cohen O *et al*
Assal F *et al.* Post-traumatic stimulus suppressible myoclonus of peripheral origin, **673**
Auer A *et al.* Magnetic resonance angiographic and clinical features of extracranial vertebral artery dissection, **474**
Avezaat CJJ *see* van Veelen MLC *et al*
Avoni P *see* Tinuper P *et al*
Aziz T *see* Bowen J *et al*
Azouvi P *see* Samuel C *et al*

Bailey DL *see* Morrish PK *et al*
Bain PG *see* Alusi SA *et al*
Baird VH *see* Hand KSP *et al*
Baird VH *et al.* NMDA receptor binding and neuron densities in the hippocampus of patients with temporal lobe epilepsy: *proceedings*, **703**
Bajaj N *et al.* Cellular mechanisms regulating phosphorylation of neurofilaments in amyotrophic lateral sclerosis: *proceedings*, **697**
Bajaj NPS *see* Chaudhuri KR *et al*
Bajaj NPS *et al.* Alzheimer's disease, amyotrophic lateral sclerosis, and transgenic mice: *editorial*, **711**
Bakchine S *see* Samuel C *et al*
Bandmann O *see* Wood NW *et al*
Barker GJ *see* Holmes PA *et al*
see Larsson HBW *et al*
see Silver NC *et al*
see Tubridy N *et al*
see Werring DJ *et al*
Barker R *see* Howard RS *et al*
see Howard RS *et al*
Barker RA *et al.* Posterior communicating artery aneurysm presenting with haemorrhage into an arachnoid cyst, **558**
Barker R *et al.* Stiff limb syndrome: *proceedings*, **695**
Barkhof F *see* Fazekas F *et al*
see Tubridy N *et al*
Barkhof F *et al.* Hypotense multiple sclerosis lesions on T1-weighted spin echo magnetic resonance images: their contribution in understanding multiple sclerosis evolution, **S77**
Barohn RJ *see* Jackson CE and Barohn RJ
Barrett MC *see* Lane RJM *et al*
Barrett-Connor E *see* Myhr K-M *et al*
Barton JJS, Black SE. Line bisection in hemianopia, **660**
Baruzzi A *see* Tinuper P *et al*
Baskerville P *see* Molloy J *et al*
Bateman DE *see* Zeidler M *et al*
Bayston R *see* Brydon HL *et al*
Bazin B *see* Taillibert S *et al*
Bélec L *see* Créange A *et al*
Bellacosa A *see* Simone IL *et al*
Bellaiche Y *see* Plohmann AM *et al*
Beltramello A *see* Tosi L *et al*
Beltramello A *et al.* Subacute combined degeneration of the spinal cord after nitrous oxide anaesthesia: role of magnetic resonance imaging: *letter*, **563**
Benecke R *see* Poewe W *et al*
Bensa S *see* Gabriel CM *et al*
Berardelli A *see* Defazio G *et al*
Bereznai B *see* Vaughan J *et al*
Berry I *see* Yousry TA *et al*
Bertolasi L *see* Defazio G *et al*
Birch R *see* Misra VP *et al*
Birkett PB *see* Griffiths TD *et al*
Black SE *see* Barton JJS and Black SE
Blake D *see* Saldanha G *et al*
Blamire AM *see* Rowe J *et al*
Blennow K *see* Andreasen N *et al*
see Skoog I *et al*
Blumhardt LD *see* Edwards S *et al*
see Liu C *et al*
Bobba RS *see* Mazurek MF *et al*
Boggild MD *see* Davies MB *et al*
Bogousslavsky J *see* Yamamoto H and Bogousslavsky J
Bohlega S, Fukazawa T. Erdheim-Chester disease and slowly progressive cerebellar dysfunction: *correspondence*, **420**
Boller F *see* Mahieux F *et al*
Bone I *see* McCarron MO *et al*
Boniface SJ *see* Zeman AZJ *et al*
Bonifati V *see* Meco G *et al*
see Vaughan J *et al*
Book reviews Anson JA, Benzel EC, Awad IA, *editors*. Syringomyelia and the Chiari Malformations. Neurosurgical Topics Series, **284**
Battistin L, Scarlato G, Caraceni T, Ruggieri S, *editors*. Parkinson's disease, **142**
Critchley E, Eisen E, *editors*. Spinal Cord Disease. Basic Science, Diagnosis and Management, **821**
Cudkowicz ME, Irizarry MC, *editors*. Neurologic Disorders in Women, **567**
de Salles A, Lufkin R, *editors*. Minimally invasive therapy of the brain, **421**
Greenblatt SH, *editor*. A History of Neurosurgery, **284**
Loftus C, *editor*. Neurosurgical Aspects of Pregnancy. Neurological Topics Series, **567**
Masdeu C, Sudarsky L, Wolfson L, *editors*. Gait Disorders of Aging. Falls and Therapeutic Strategies, **566**
Miller DH, Kesslering J, McDonald WI, Paty DW, Thompson AJ, *editors*. Magnetic Resonance in Multiple Sclerosis, **141**
Reilly P, Bullock R, *editors*. Head Injury. Physiology and Management of Severe Closed Injury, **566**
Schachter SC, Devinsky O, *editors*. Behavioural Neurology and the Legacy of Norman Geschwind, **568**
Tomson T, Gram L, Sillanpaa M, Johannessen SI, *editors*. Epilepsy and Pregnancy, **567**
Trend P, Swash M, Kennard C. Neurology. Second Edition, **820**
Weibers DO, Feigen VL, Brown RD, *editors*. Handbook of Stroke, **567**

Bowen J *et al.* Unilateral and bilateral posteroventral pallidotomy for Parkinson's disease: a multicentre study of 45 patients: *proceedings*, **696**
Bowery NG *see* Baird VH *et al*
see Hand KSP *et al*
see Koepp MJ *et al*
see Turner HL *et al*
Bowler JV *et al.* Fallacies in the pathological confirmation of the diagnosis of Alzheimer's disease, **18**
Natural history of the spontaneous reperfusion of human cerebral infarcts as assessed by ^{99m}Tc HMPAO SPECT, **90**
Boxendine-Jones J *see* Warner G *et al*
Boyle R *see* Galton C *et al*
Brady J *see* Pereira AC *et al*
Brasseur P *see* Renard J *et al*
Brecher K *et al.* Concurrent herpes simplex virus encephalitis and Creutzfeldt-Jakob disease: *letter*, **418**
Brianti R *see* Pavesi G *et al*
Brice A *see* Hahn-Barma V *et al*
see Vaughan J *et al*
Bricolo A *see* Sala F *et al*
Brockington M *see* Hanna MG *et al*
Brodie JD *see* Schlösser R *et al*
Brooks DJ *see* Koepp MJ *et al*
see Morrish PK *et al*
see Nicholl DJ *et al*
Brotchie JM *see* Fox SH *et al*
Brouwer OF *see* Stroink H *et al*
Brown J *et al.* Lack of association of a Taq 1 polymorphism of the human myelin oligodendrocyte glycoprotein gene with multiple sclerosis in a population of patients from the Southampton area: *letter*, **135**
Brown MM *see* Crawley F and Brown MM
see Pereira AC *et al*
Brown P *see* Barker R *et al*
see Morris HR *et al*
Brown RG, Jahanshahi M. An unusual enhancement of motor performance during bimanual movement in Parkinson's disease, **813**
Brüning R *see* Yousry TA *et al*
Bruzzone L *see* Pau A *et al*
Brydon HL *et al.* Protein adsorption to hydrocephalus shunt catheters: CSF protein adsorption, **643**
Bryson P *see* Al-Memar AY *et al*
Buccoliero G *see* Alliegro MB *et al*
Buskens E *see* Manschot S *et al*
Bussel B *see* Samuel C *et al*
Byrne J *see* Rowe J *et al*

Cadafalch J *see* Iranzo A *et al*
Cadoux-Hudson T *see* Rowe J *et al*
Camerlingo M *see* Censori B *et al*
Campi A *see* McGowan JC *et al*
Canessa A *see* Alliegro MB *et al*
Caplan LR *see* Martin PJ *et al*
Caplan LR. Prevention of strokes and recurrent strokes: *editorial commentary*, **716**
Capus L *see* Defazio G *et al*
Card T *et al.* Primary HIV-1 infection presenting with transient neurological deficit: *letter*, **281**
Carella F *see* Defazio G *et al*
Carlstedt T *see* Misra VP *et al*
Carrara D *see* Simone IL *et al*
Carton H *et al.* Utilisation and cost of professional care and assistance according to disability of patients with multiple sclerosis in Flanders (Belgium), **444**
Cassidy TP *et al.* Recovery from visuospatial neglect in stroke patients, **555**
Castellani P *see* Pau A *et al*
Casto L *see* Censori B *et al*
Catley M *see* Moosavi SH *et al*
Ceballos-Baumann AO *see* Poewe W *et al*
Çelebisoy N *et al.* Continuous muscle fibre activity: a case treated with acetazolamide, **256**
Censori B *et al.* Early transoesophageal echocardiography in cryptogenic and lacunar stroke and transient ischaemic attack, **624**
Cerini R *see* Beltramello A *et al*
Cerullo A *see* Tinuper P *et al*
Chang HM *see* Martin PJ *et al*
Chang H-S *see* Kimber J *et al*
Charlton D *see* Rothwell PM and Charlton D
Chaudhuri KR *see* Hu MTM *et al*
see Wenning GK *et al*
Chaudhuri KR *et al.* Late onset Huntington's disease with dominant parkinsonism and minimal chorea: *proceedings*, **695**
Chida K *et al.* Development of facial palsy during immunoadsorption plasmapheresis in Miller Fisher syndrome: a clinical report of two cases, **399**
Chinnery PF *et al.* Gene therapy for mitochondrial dna disease: *proceedings*, **697**
Chokroverty S *see* Sander HW *et al*

Chong MS *see* Combes N *et al*
see Turner HL *et al*
Choudhury AR. Histological surprise: callosal tuberculoma presenting as malignant glioma: *correspondence*, **421**
Chow LY *see* Lam LCW *et al*
Christensen PB *et al.* Mortality and survival in myasthenia gravis: a Danish population based study, **78**
Christodoulou C *et al.* Relation between neuropsychological impairment and functional disability in patients with chronic fatigue syndrome, **431**
Churchyard A *see* Kimber J *et al*
Cianchetti C *et al.* High dose intravenous methylprednisolone in cluster headache: *letter*, **418**
Cimas I *see* Koukoulis A *et al*
Clair B *see* Créange A *et al*
Clark K *see* Chinnery PF *et al*
Clarke H *see* Edwards S *et al*
Clifton A *see* Hart PE *et al*
Clivati L *see* Censori B *et al*
Clough C *see* Chaudhuri KR *et al*
see Hu MTM *et al*
Clusmann H *see* Kristof RA *et al*
Cockerell OC *et al.* Prognosis of epilepsy in the first nine years after diagnosis: *proceedings*, **697**
Cohen O *et al.* Mitochondrial myopathy with atypical subacute presentation: *letter*, **410**
Cohen H *see* Odergren T *et al*
Çolakoğlu Z *see* Çelebisoy N *et al*
Coles A *see* Gawne-Cain ML *et al*
see Riordan JC *et al*
Collinge J *see* Harvey RJ *et al*
Colombo F *see* Censori B *et al*
Colquhoun IR *see* Alusi SA *et al*
Colzi A *et al.* Continuous subcutaneous waking day apomorphine in the long term treatment of levodopa induced interdose dyskinesias in Parkinson's disease, **573**
Comabella M *see* Rovira A *et al*
Combes N *et al.* Cluster headaches relieved by inhaled Entonox: *proceedings*, **707**
Comi G *see* Filippi M *et al*
Comi G *et al.* Clinical, neurophysiological, and magnetic resonance imaging correlations in multiple sclerosis, **S21**
Contin M *see* Plazzi G *et al*
Cordes JA *see* Royall DR *et al*
Corsini R *see* Plazzi G *et al*
Cortelli P *see* Plazzi G *et al*
Couillet J *see* Samuel C *et al*
Couto FSD *et al.* Age of onset in patients with Alzheimer's disease with different apoE genotypes: *letter*, **817**
Coviello V *see* Defazio G *et al*
Craig JJ *et al.* An audit of lumbar puncture in CT negative suspected subarachnoid haemorrhage: *proceedings*, **703**
Craig P *see* Longbottom R *et al*
Crawley F, Brown MM. Should we screen for familial intracranial aneurysm?: *proceedings*, **701**
Créange A *et al.* Circulating transforming growth factor beta 1 (TGF-β1) in Guillain-Barré syndrome: decreased concentrations in the early course and increase with motor function, **162**
Crosbie J *see* Ada L *et al*
Crossman AR *see* Fox SH *et al*

Daniel SE *see* Hansen LA *et al*
see Nicholl DJ *et al*
David A *see* Lambert MV and David A
David AS *see* Taylor M and David AS
Davidsson P *see* Andreasen N *et al*
Davies M *see* Kapoor R *et al*
Davies MB *et al.* Glutathione-s-transferase gene polymorphisms and clinical outcome in multiple sclerosis: *proceedings*, **705**
Davis JN *see* Ellis CM *et al*
Dawson K *see* Pickersgill TP *et al*
Day TJ *see* Mastaglia FL *et al*
De Monte A *see* Plazzi G *et al*
Dean A *see* Chaudhuri KR *et al*
Deane CR *see* White RP *et al*
de Berardinis MT *see* Defazio G *et al*
Defazio G *et al.* Possible risk factors for primary adult onset dystonia: a case-control investigation by the Italian Movement Disorders Study Group, **25**
Degos J-D *see* Créange A *et al*
de Haan R *see* Molenaar DSM *et al*
Deibert E *see* Holland NR and Deibert E
Deluca J *see* Christodoulou C *et al*
Demaine AG *see* Heesom AE *et al*
de Mendonça A *see* Couto FSD *et al*
Dennis MS *see* MacHale SM *et al*
Deplanque D *et al.* Sudden bilateral deafness: lateral inferior pontine infarction: *letter*, **817**
Desaulty A *see* Deplanque D *et al*
Destée A *see* Vuillaume I *et al*
de Togni L *see* Beltramello A *et al*
de Tommasi MS *see* Censori B *et al*

Deuschl G *see* Poewe W *et al*
Deuschl G, Goddemeier C. Spontaneous and reflex activity of facial muscles in dystonia, Parkinson's disease, and in normal subjects, **320**
Deweer B *see* Hahn-Barma V *et al*
Dewey SL *see* Schlösser R *et al*
Dick JPR *see* Drake WM *et al*
Diment J *see* Cohen O *et al*
Dodé C *see* Hahn-Barma V *et al*
D'Olhaberriague L *see* Wenning GK *et al*
Domingo P *see* Iranzo A *et al*
Domingo Z *see* Rowe J *et al*
Donlin N *see* Al-Memar AY *et al*
Dorcaratto A *see* Pau A *et al*
Dorman PJ *see* Zeidler M *et al*
Dorrucci M *see* Alliegro MB *et al*
Dott C *see* Odergren T *et al*
Dougherty PM *see* Hua SE *et al*
Douglas JP *see* McDonnell GV *et al*
Doyle VL *see* Pereira AC *et al*
Drake WM *et al.* Acute polyneuropathy with chronic lymphocytic leukaemia and paraproteinaemia: response to chlorambucil and prednisolone: *letter,* **564**
Droogan AG *see* McDonnell GV *et al*
Drop LJ *see* Viguera A *et al*
Dubois B *see* Hahn-Barma V *et al*
Duis H-JT *see* van Zomeren AH *et al*
Duncan JS *see* Baird VH *et al*
see Hand KSP *et al*
see Koepp MJ *et al*
see Lemieux L *et al*
see Scott CA *et al*
see Woermann FG *et al*
Durán I *see* Jordà M *et al*
Dürr A *see* Hahn-Barma V *et al*
see Vaughan J *et al*
Dutch Guillain-Barré Study Group *see* Visser L *et al*
Dwork AJ *see* Staugaitis SM *et al*

ECST Collaborators *see* Rothwell PM *et al*
Edwards JMR *see* Wadley JP *et al*
Edwards S *et al.* Clinical relapses and disease activity on magnetic resonance imaging associated with viral upper respiratory tract infections in multiple sclerosis, **736**
Eiberg H *see* Nielsen JE *et al*
Eintracht S *see* Silber E *et al*
El-Dalati G *see* Beltramello A *et al*
Ellaway PH *see* Moosavi SH *et al*
Ellis CM *et al.* Single voxel H-MRS in the diagnosis of motor neuron disease: *proceedings,* **705**
Ellison D *see* Harvey RJ *et al*
Ellison DW *see* Warner G *et al*
Enblad P *see* Hillered L *et al*
Endo S *see* Hirashima Y *et al*
Engelien A *see* Evers S *et al*
Epplen JT *see* Schöls L *et al*
Estebán J *see* Sauleda S *et al*
European Consortium on Genetic Susceptibility in Parkinson's Disease (GSPD) *see* Vaughan J *et al*
Evers S *et al.* Secondary hyperkalaemic paralysis, **249**
Evidente VGH, Gwinn KA. Post-encephalitic parkinsonism, 5

Fabian V *see* Mastaglia FL *et al*
Fabrizio E *see* Meco G *et al*
Facer P *see* Saldanha G *et al*
Facer P *et al.* Correlation of quantitative tests of nerve and target organ dysfunction with skin immunohistology in leprosy: *proceedings,* **707**
Falini A *see* Arnold DL *et al*
Farah S *et al.* Behçet's syndrome: a report of 41 patients with emphasis on neurological manifestations, **382**
Fazekas F *et al.* Unenhanced and enhanced magnetic resonance imaging in the diagnosis of multiple sclerosis, **S2**
Federico F *see* Simone IL *et al*
Fehling C *see* Odergren T *et al*
Feifel E *see* Poewe W *et al*
Feingold J *see* Hahn-Barma V *et al*
Felber S *see* Auer A *et al*
Fénelon G *see* Mahieux F *et al*
Fenger K *see* Nielsen JE *et al*
Ferguson IT *see* Zeidler M *et al*
Filippi M *see* Comi G *et al*
see Fazekas F *et al*
see McGowan JC *et al*
see Warach SJ *et al*
see Yousry TA *et al*
Filippi M. The role of non-conventional magnetic resonance techniques in monitoring evolution of multiple sclerosis, **S52**
Filippi M *et al.* Introduction, **S1**
Quantitative assessment of MRI lesion load in multiple sclerosis, **88**
Fine D *see* Warner G *et al*
Fink KB *see* Kristof RA *et al*

Fish DR *see* Lemieux L *et al*
see Nashef L *et al*
see Scott CA *et al*
Fitzpatrick MO *et al.* The role of the axolemma in the initiation of traumatically induced axonal injury: *editorial,* **285**
Flahault A *see* Mahieux F *et al*
Fleming K *see* Longbottom R *et al*
Fletcher R *see* Lane RJM *et al*
Foong J *et al.* Neuropsychological deficits in multiple sclerosis after acute relapse, **529**
Ford HL *et al.* The prevalence of multiple sclerosis in the Leeds Health Authority, **605**
Fowler MS *see* Stein JF *et al*
Fox NC *see* Harvey RJ *et al*
Fox SH *et al.* Antidyskinetic action of selective α_2 adrenoreceptor antagonists in the MPTP marmoset model of levodopa induced dyskinesias: *proceedings,* **695**
Frackowiak RSJ *see* Griffiths TD *et al*
Fragassi NA *see* Grossi D *et al*
Frangou S *see* Griffiths TD *et al*
Frank G *see* Mascalchi M *et al*
Frank JA *see* Miller DH and Frank JA
Fraser S *see* Molloy J *et al*
Fredman P *see* Skoog I *et al*
Free SL *see* Scott CA *et al*
see Woermann FG *et al*
Freeman JA *see* Hobart JC *et al*
Fryer AA *see* Davies MB *et al*
Fujii N *see* Satake M *et al*
Fujishima M *see* Toyoda K *et al*
Fukazawa T *see* Bohlega S and Fukazawa T
Fukutake T *see* Sakakibara R *et al*
Furuya K *et al.* Symptomatic tonsillar ectopia, **221**

Gabriel CM *et al.* A prospective study of the usefulness of sural nerve biopsy: *proceedings,* **700**
Galardi G *see* Defazio G *et al*
Gallai V *see* Sarchielli P *et al*
Galton C *et al.* Lambert-Eaton myasthenic syndrome and non-pulmonary small cell carcinoma: *letter,* **819**
Garcia C *see* Couto FSD *et al*
Garner S *see* Nashef L *et al*
Garside S *see* Mazurek MF *et al*
Gass A *see* Horsfield MA *et al*
see Moseley IF *et al*
Gawne-Cain M *see* Riordan JC *et al*
Gawne-Cain ML *et al.* MRI lesion volume measurement in multiple sclerosis and its correlation with disability: a comparison of fast fluid attenuated inversion recovery (fFLAIR) and spin echo sequences, **197**
Gedin S *see* Odergren T *et al*
Geerts AT *see* Stroink H *et al*
Geisse H *see* Sander HW *et al*
German Dystonia Study Group (GDSG) *see* Poewe W *et al*
Gerry E *see* Ford HL *et al*
Gherardi RK *see* Créange A *et al*
Giani E *see* Grossi D *et al*
Giannini P *see* Simone IL *et al*
Gill S *see* Bowen J *et al*
Gill SS *see* Gregory RP *et al*
Giovannoni G *et al.* Correlating immunological and magnetic resonance imaging markers of disease activity in multiple sclerosis, **S31**
Girlanda P *see* Defazio G *et al*
Goadsby PJ. A triptan too far?: *editorial,* **143**
Gobbi G *see* Sarchielli P *et al*
Goddemeier C *see* Deuschl G and Goddemeier C
Godefroy O *see* Deplanque D *et al*
Goldsmith P *et al.* Focal vertebral artery dissection causing Brown-Séquard's syndrome: *letter,* **415**
Gómara S *see* Koukoulis A *et al*
Goodburn S *see* Rubinsztein JS *et al*
Gould SR *see* Hart PE *et al*
Graham DI *see* Fitzpatrick MO *et al*
Granata R *see* Wenning GK *et al*
Grant R *see* Latif AZB *et al*
Gray CS *see* Cassidy TP *et al*
Greenwood RJ *see* Hobart JC *et al*
Gregor A *see* Latif AZB *et al*
Gregory R *see* Bowen J *et al*
Gregory RP *et al.* Bilateral posteroventral pallidotomy for severe tardive dyskinesia: *proceedings,* **705**
Griffiths JR *see* Pereira AC *et al*
Griffiths TD *et al.* Cortical basis of human sound-movement perception: *proceedings,* **705**
Minor physical anomalies in familial and sporadic schizophrenia: the Maudsley family study, **56**
Grønning M *see* Myhr K-M *et al*
Gross DW *et al.* Distal hereditary upper limb muscular atrophy, **217**
Grossi D *et al.* The selective inability to draw horizontal lines: a peculiar constructional disorder, **795**
Grossman RI *see* Barkhof F *et al*

see McGowan JC *et al*
Guardia J *see* Sauleda S *et al*
Guerouaou D *see* Deplanque D *et al*
Gwinn KA *see* Evidente VGH and Gwinn KA

Haas LF. Hermann von Helmholtz (1821–94), **787**
Albrecht von Graefe (1828–70), **504**
Gregor Johann Mendel (1822-84), **587**
Charles Edouard Brown-Séquard (1818–94), **89**
Louis Pasteur (1822-95), **330**
Hachinski V *see* Bowler JV *et al*
Hahn-Barma V *et al.* Are cognitive changes the first symptoms of Huntington's disease? A study of gene carriers, **172**
Hajnal JV *see* Filippi M *et al*
see Warach SJ *et al*
Hakamies L *see* Koskiniemi M *et al*
Hallin RG *see* Misra VP *et al*
Hambley H *see* Markus HS and Hambley H
Hamburger HL *see* Schmand B *et al*
Hammans S, Kennedy C. Differential diagnosis of "mutation negative" Friedreich's ataxia: therapeutic possibilities: *proceedings*, **706**
Hammans SR *see* Warner G *et al*
Hammans SR, Kennedy CR. Ataxia with isolated vitamin E deficiency presenting as mutation negative Friedreich's ataxia, **368**
Hamnett E *see* Combes N *et al*
Hand KSP *see* Koepp MJ *et al*
Hand KSP *et al.* Increased $GABA_A$ subunit mRNA expression in hippocampal sclerosis: *proceedings*, **698**
Hankey GJ *see* Mastaglia FL *et al*
Hanko J *see* Odergren T *et al*
Hanna MG *et al.* Mitochondrial DNA rearrangements in human disease: clinical and genetic correlations: *proceedings*, **696**
Hansen LA *et al.* Frontal cortical synaptophysin in Lewy body diseases: relation to Alzheimer's disease and dementia, **653**
Haque N *see* Moosavi SH *et al*
Hardy J *see* Harvey RJ *et al*
Harker N *see* Mastaglia FL *et al*
Harkness W *see* Baird VH *et al*
see Brydon HL *et al*
Harkness WFJ *see* Scott CA *et al*
Hart PE *et al.* Brain white matter lesions in inflammatory bowel disease: *proceedings*, **702**
Paraneoplastic limbic encephalitis, **160**
Hartikainen P *see* Lehtovirta M *et al*
Hartung HP *see* Giovannoni G *et al*
Harvey RJ *et al.* Chromosome 14 familial Alzheimer's disease: the clinical and neuropathological characteristics of a family with a leucine→serine (L250S) substitution at codon 250 of the presenilin 1 gene, **44**
Hasegawa O *see* Tanigawa A *et al*
Hasegawa Y *et al.* Novel chromosomal abberation in a patient with a unique sleep disorder, **113**
Hashiguchi E *see* Satake M *et al*
Hashimoto M *see* Hirono N *et al*
see Hirono N *et al*
Hasholt L *see* Nielsen JE *et al*
Hattori T *see* Sakakibara R *et al*
see Sakakibara R *et al*
Hauser WA *see* Stefansson SB *et al*
Haverkamp F *see* Woelfle J *et al*
Hawkins CP *see* Davies MB *et al*
Hawkins SA *see* McDonnell GV and Hawkins SA
see McDonnell GV *et al*
Haws B *see* Na DL *et al*
Hayashi N *see* Hirashima Y *et al*
Hayward R *see* Brydon HL *et al*
Heberlein I *see* Nitschke M *et al*
Heberlein I *et al.* Personality, depression, and premorbid lifestyle in twin pairs discordant for Parkinson's disease, **262**
Heesom AE *et al.* Susceptibility to diabetic neuropathy in patients with insulin dependent diabetes mellitus is associated with a polymorphism at the 5' end of the aldose reductase gene, **213**
Heijt R *see* Schmand B *et al*
Heikkilä V-M *et al.* Decreased driving ability in people with Parkinson's disease, **325**
Heilman KM *see* Na DL *et al*
Heinzlef O *et al.* Severe neuropathy after high dose carboplatin in three patients receiving multidrug chemotherapy, **667**
Helisalmi S *see* Lehtovirta M *et al*
Henry B *see* Fox SH *et al*
Hesse C *see* Andreasen N *et al*
see Skoog I *et al*
Heywood P *see* Bowen J *et al*
Higgins S *see* Howard RS *et al*
Hill M *et al.* How does D-penicillamine (D-pen) cause myasthenia gravis (MG)?: *proceedings*, **699**
Hillered L *et al.* Interstitial glycerol as a marker for membrane phospholipid degradation in the acutely injured human brain, **486**
Hinds NP, Wiles CM. Assessment of swallowing by a water test after acute stroke: *proceedings*, **705**
Hinks L *see* Brown J *et al*
Hirano M *see* Tamaru Y *et al*
Hirashima Y *et al.* Intracerebral temperature in patients with hydrocephalus of varying aetiology, **792**
Hirono N *et al.* Factors associated with psychotic symptoms in Alzheimer's disease, **648**
Hypofunction in the posterior cingulate gyrus correlates with disorientation for time and place in Alzheimer's disease, **552**
Hirsch N *see* Howard RS *et al*
see Howard RS *et al*
Hjaltason H *see* Odergren T *et al*
Hobart JC *et al.* Measuring neurology 2: why bigger is not better: *proceedings*, **706**
Hodges JR *see* Zeman AZJ *et al*
Hodson N *see* Al-Memar AY *et al*
Hoggart B *see* Turner HL *et al*
Højer-Pedersen E *see* Christensen PB *et al*
Holland AJ *see* Rubinsztein JS *et al*
Holland NR, Deibert E. CNS Actinomycosis presenting with bilateral cavernous sinus syndrome, **4**
Holmes PA *et al.* Follow up of spontaneous intracerebral haematomas using subvoxel registration and subtraction of serial MRI: *proceedings*, **709**
Hoogendijk JE *see* van der Meulen MFG *et al*
Horn S *see* McLellan DL *et al*
Horsfield MA *see* Filippi M *et al*
Horsfield MA *et al.* Diffusion magnetic resonance imaging in multiple sclerosis, **S80**
Houser MK *et al.* Further studies using higher doses of botulinum toxin type F for torticollis resistant to botulinum toxin type A, **577**
Howard R *see* Gabriel CM *et al*
see Lloyd ME *et al*
Howard RS *see* Morris HR *et al*
see Stewart JA *et al*
Howard RS *et al.* Assessment of neurogenic respiratory failure using continuous arterial blood gas monitoring: *proceedings*, **706**
Respiratory insufficiency due to high anterior cervical cord infarction, **358**
Respiratory insufficiency due to high anterior cervical cord infarction: *proceedings*, **701**
Howe FA *see* Pereira AC *et al*
Howse M *see* Maddison P *et al*
Hu MTM *see* Chaudhuri KR *et al*
Hu MTM *et al.* Dyskinetic Parkinson's disease with limb contracture unrelated to therapy: *proceedings*, **695**
Hua SE *et al.* Thalamic neuronal activity correlated with essential tremor, **273**
Huang I-J *see* Pai M-C and Huang I-J
Huber S *see* Plohmann AM *et al*
Hughes RAC. Modulating the immune response in demyelinating diseases: *editorial commentary*, **148**
see Gabriel CM *et al*
see Rees JH *et al*
see Sharrack B *et al*
Hughes TAT, Wiles CM. Neurogenic dysphagia: the role of the neurologist: *editorial*, **569**
Humbert G *see* Renard J *et al*
Hund M *see* Evers S *et al*
Hussein JM *see* Farah S *et al*
Hutchinson M *see* Schlösser R *et al*
Hutton M *see* Harvey RJ *et al*

Ibayashi S *see* Toyoda K *et al*
Ide K *see* Furuya K *et al*
Idone D *see* Beltramello A *et al*
Ikeda K *et al.* High concentrations of PS-1 mRNA in skin fibroblasts of patients with Down's syndrome: *letter*, **690**
Ikeda M *see* Hirono N *et al*
Ikejiri Y *see* Hirono N *et al*
see Hirono N *et al*
Imai T *see* Tamaru Y *et al*
Imamura T *see* Hirono N *et al*
see Hirono N *et al*
Imamura Y *see* Mashima Y *et al*
Imon Y *et al.* A necropsied case of Machado-Joseph disease with a hyperintense signal of transverse pontine fibres on long TR sequences of magnetic resonance images: *letter*, **140**
Ingram DA *see* Sharief MK *et al*
Inzelberg R *et al.* Auditory hallucinations in Parkinson's disease, **533**
Iranzo A *et al.* Intracranial venous and dural sinus thrombosis due to protein S deficiency in a patient with AIDS: *letter*, **688**
Ironside JW *see* Latif AZB *et al*
Irving NG *see* Bajaj NPS *et al*
Irving W *see* Edwards S *et al*
Ishii K *see* Hirono N *et al*
Isoe K *see* Ikeda K *et al*
Isoe K *et al.* Intracranial calcification with IgG λ M-proteinaemia: a case report: *letter*, **561**
Ito H *see* Tamaru Y *et al*

Itoh Y *see* Sodeyama N *et al*
Itoyama Y *see* Chida K *et al*
see Kimpara T *et al*
Iwaki T *see* Satake M *et al*
Iwase T *et al.* An unusual course of progressive multifocal leukoencephalopathy in a patient with idiopathic CD4+ T lymphocytopenia, **788**

Jackson CE, Barohn RJ. Diabetic neuropathic cachexia: report of a recurrent case, **785**
Jäger R *see* Goldsmith P *et al*
Jahanshahi M *see* Brown RG and Jahanshahi M
Jankovic J *see* Wenning GK *et al*
Jansen GH *see* van der Meulen MFG *et al*
Jarman P *see* Warner TT and Jarman P
Jefferys JGR *see* Walker MC *et al*
Jellinger K *see* Wenning GK *et al*
Jennum P *see* Nielsen JE *et al*
Jensen LN *see* Nielsen JE *et al*
Jensen TS *see* Christensen PB *et al*
Jitpimolmard S *et al.* Long term results of botulinum toxin type A (Dysport) in the treatment of hemifacial spasm: a report of 175 cases, **751**
Johnson AJ *see* MacDonald BK *et al*
Johnson MH *see* Ford HL *et al*
Johnson SK *see* Christodoulou C *et al*
Joint C *see* Bowen J *et al*
Jones BE *see* Bowler JV *et al*
Jones DK *see* Horsfield MA *et al*
Jones L *see* Hart PE *et al*
Jones PW *see* Davies MB *et al*
Jordà M *et al.* Information searching for multiple sclerosis: *letter*, **282**
Joseffer S *see* Schlösser R *et al*
Jurjevic A *see* Willheim K *et al*

Kaakkola S *see* Odergren T *et al*
Kabir DE *see* Howard RS *et al*
Kakulas BA *see* Mastaglia FL *et al*
Kalimo H *see* Oksi J *et al*
Kallanranta T *see* Heikkilä V-M *et al*
Kalvenes MB *see* Myhr K-M *et al*
Kanai H *see* Iwase T *et al*
Kanellakopoulou N *see* Papapetropoulos T *et al*
Kanemoto K *et al.* Characteristics and treatment of temporal lobe epilepsy with a history of complicated febrile convulsion, **245**
Kapoor R *see* Goldsmith P *et al*
Kapoor R *et al.* A role for nitric oxide in the symptomatology of demyelinating diseases: *proceedings*, **699**
Kappos L *see* Plohmann AM *et al*
Karlsson J-E *see* Lycke JN *et al*
Karsch V *see* Evers S *et al*
Katada E *see* Iwase T *et al*
Katayama S *see* Imon Y *et al*
Kato T *see* Kawanami T *et al*
Kawai I *see* Kanemoto K *et al*
Kawakami H *see* Imon Y *et al*
Kawamura J *see* Tamaru Y *et al*
Kawanami T *et al.* The pallidoreticular pattern of brain damage on MRI in a patient with carbon monoxide poisoning: *letter*, **282**
Kawano Y *see* Kira J-I *et al*
Kawasaki J *see* Kanemoto K *et al*
Keir G *see* Brydon HL *et al*
Kelsey SM *see* Drake WM *et al*
Kennard C *see* Moosavi SH *et al*
Kennard C. Editorial announcement: *editorial*, **1**
Kennedy A *see* Saldanha G *et al*
Kennedy AM. CSF tests for dementia: a potential headache?: *editorial*, **288**
Kennedy C *see* Hammans S and Kennedy C
Kennedy CR *see* Hammans SR and Kennedy CR
Kenney K *see* Brecher K *et al*
Kessler KR *see* Poewe W *et al*
Khan R *see* Farah S *et al*
Khuraibet AJ *see* Farah S *et al*
Kibble M *see* Bajaj N *et al*
Kieseier B *see* Giovannoni G *et al*
Kimber J *et al.* Assessment of cardiovascular autonomic function and growth hormone response to clonidine in progressive supranuclear palsy: *proceedings*, **696**
Kimber TE *see* Tsai CH *et al*
Kimpara T *et al.* The familial parkinsonism locus on chromosome 4 and idiopathic Parkinson's disease in Japan: *letter*, **416**
King RHM *see* Llewelyn JG *et al*
Kinsella N *see* Gabriel CM *et al*
Kipervasser S *see* Inzelberg R *et al*
Kira J-i *et al.* Acute myelitis with hyperIgEaemia and mite antigen specific IgE: atopic myelitis, **676**
Kirchner H *see* Wandinger K-P *et al*
Kirkpatrick PJ *see* Roberts I *et al*
Kita K *see* Sakakibara R *et al*
Kitchen ND *see* Barker RA *et al*
Kjær M *see* Christensen PB *et al*
Klompenhouwer JL *see* Thomeer EC *et al*
Kloster R, Mellgren SI. Recovery of sensory nerve fibres after surgical decompression in lumbar radiculopathy: use of quantitative sensory testing in the exploration of different populations of nerve fibres, **120**
Knowles CH *see* Misra VP *et al*
see Wellmer A *et al*
Knowles CH *et al.* Idiopathic slow transit constipation: a sporadic or hereditary neuropathy?: *proceedings*, **699**
Ko CK *see* Davies MB *et al*
Koefoed P *see* Nielsen JE *et al*
Koehler W *see* Kristof RA *et al*
Koene T *see* Schmand B *et al*
Koepp MJ *et al.* Correlation of C-FMZ-PET and H-FMZ autoradiography in temporal lobe epilepsy: *proceedings*, **705**
Kohlschütter A *see* Oechsner M *et al*
Kokmen E *see* Wijdicks EFM *et al*
Köller H *et al.* Postpartum manifestation of a necrotising lipid storage myopathy associated with muscle carnitine deficiency: *letter*, **407**
Komiyama A *see* Tanigawa A *et al*
Koornhof H *see* Silber E *et al*
Kopelman P *see* Wellmer A *et al*
Korczyn AD *see* Inzelberg R *et al*
Korn L *see* Christodoulou C *et al*
Korpelainen J *see* Heikkilä V-M *et al*
Koskiniemi M *et al.* Piracetam relieves symptoms in progressive myoclonus epilepsy: a multicentre, randomised, double blind, crossover study comparing the efficacy and safety of three dosages of oral piracetam with placebo, **344**
Koukoulis A *et al.* Paraneoplastic opsoclonus associated with papillary renal cell carcinoma: *letter*, **137**
Koutroumanidis M *et al.* Self induced noogenic seizures in a photosensitive patient: *letter*, **139**
Krabbe K *see* Nielsen JE *et al*
Kreft B *see* Woelfle J *et al*
Kristof RA *et al.* Primary granulomatous hypophysitis not responsive to pulsed high dose prednisolone therapy: case report: *letter*, **693**
Treatment of accidental high dose intraventricular mezlocillin application by cerebrospinal fluid exchange, **379**
Kros JM *see* van Veelen MLC *et al*
Krüger R *see* Schöls L *et al*
Kuikka J *see* Lehtovirta M *et al*
Künig G *see* Poewe W *et al*
Kurita K *see* Kawanami T *et al*
Kushwaha MRS *see* Vaish AK *et al*
Kuwabara Y *see* Toyoda K *et al*
Kwa VIH *see* Meilof JF *et al*

Labbe C *see* Koepp MJ *et al*
Ladiwala U *see* Facer P *et al*
Lai M *see* Silver NC *et al*
Laing NG *see* Mastaglia FL *et al*
Lam LCW *et al.* Functional experiential hallucinosis after radiotherapy for nasopharyngeal carcinoma, **259**
Lambert MV, David A. The importance of mental fatigue: *editorial commentary*, **430**
Lamont PJ *see* Hanna MG *et al*
Lamping DL *see* Hobart JC *et al*
Lamusuo S *see* Koskiniemi M *et al*
Landahl S *see* Skoog I *et al*
Lane RJM *et al.* Muscle fibre characteristics and lactate responses to exercise in chronic fatigue syndrome, **362**
Lang B *see* Longbottom R *et al*
Lange G *see* Christodoulou C *et al*
Lantsch M *see* Otto A *et al*
Laopaiboon M *see* Jitpimolmard S *et al*
Larner AJ. APOE genotype and neurite growth inhibitory activity in Alzheimer's disease brain: *proceedings*, **704**
Larsson HBW *see* Horsfield MA *et al*
Larsson HBW *et al.* Nuclear magnetic resonance relaxation in multiple sclerosis, **S70**
Latif AZB *et al.* Application of the MRC brain tumour prognostic index to patients with malignant glioma not managed in randomised control trial, **747**
Laureau E *see* Deplanque D *et al*
Lebon P *see* Tabarki B *et al*
Lechner MC *see* Couto FSD *et al*
Lechner-Scott J *see* Plohmann AM *et al*
Leentjens AFG *et al.* Disturbances of affective prosody in patients with schizophrenia; a cross sectional study, **375**
Lees AJ *see* Colzi A *et al*
see Houser MK *et al*
see Kimber J *et al*
Lehfeldt E *see* Christensen PB *et al*
Lehtovirta M *et al.* Longitudinal SPECT study in Alzheimer's disease: relation to apolipoprotein E polymorphism, **742**
Leigh N *see* Bajaj N *et al*
Leigh PN *see* Bajaj NPS *et al*
see Ellis CM *et al*
Lemieux L *et al.* Quantification of subtle signal changes in low grade tumours by serial MRI matching: *proceedings*, **708**

Lenz FA *see* Hua SE *et al*
Leocani L *see* Comi G *et al*
Lepore V *see* Defazio G *et al*
Leung SF *see* Lam LCW *et al*
Lewis S *see* Cassidy TP *et al*
Lightowlers RN *see* Chinnery PF *et al*
Liguori R *see* Defazio G *et al*
Lima J *see* Oppenheimer SM and Lima J
Lindeboom J *see* Schmand B *et al*
Litvan I *see* Wenning GK *et al*
Liu C *et al.* "Summary measure" statistic for assessing the outcome of treatment trials in relapsing-remitting multiple sclerosis, **726**
Liu R-S *see* Soong B-W and Liu R-S
Livrea P *see* Defazio G *et al*
see Simone IL *et al*
Li Wan Po A *see* Liu C *et al*
Llewelyn JG *et al.* Microvasculitis in proximal diabetic neuropathy: *proceedings*, **700**
Lloyd JJ *see* Talbot PR *et al*
Lloyd ME *et al.* Bone density in steroid treated patients with myasthenia gravis: *proceedings*, **702**
Locatelli T *see* Comi G *et al*
Longbottom R *et al.* Expression of α 1 voltage gated calcium channel subunits in small cell lung carcinoma (SCLC) from patients with Lambert-Eaton myasthenic syndrome: *proceedings*, **701**
Loos R *see* Carton H *et al*
Losseff NA *see* O'Riordan JI *et al*
Losseff NA, Miller DH. Measures of brain and spinal cord atrophy in multiple sclerosis, **S102**
Lotti M *see* Moretto A and Lotti M
Lotz J-P *see* Heinzlef O *et al*
Louis-Dreyfus A *see* Samuel C *et al*
Love S *see* Hansen LA *et al*
see McCarron MO *et al*
Lucas S *see* Gabriel CM *et al*
Lucivero V *see* Simone IL *et al*
Ludin H-P *see* Heberlein I *et al*
Lugaresi E *see* Plazzi G *et al*
see Tinuper P *et al*
Lundh H *see* Odergren T *et al*
Luzzi GA *see* Card T *et al*
Lycke JN *et al.* Neurofilament protein in cerebrospinal fluid: a potential marker of activity in multiple sclerosis, **402**
Lyons PR *see* Rao DG and Lyons PR
Lyons SF *see* Silber E *et al*

McCarron MO *et al.* Surgery and massive cerebral amyloid angiopathy: related haemorrhage: *proceedings*, **706**
McColl L *see* Gabriel CM *et al*
MacDonald BK *see* Cockerell OC *et al*
MacDonald BK *et al.* Febrile convulsions in 220 children from the National General Practice Study of Epilepsy (NGPSE) cohort. an analysis of subsequent seizures, neurological sequelae, and treatment: *proceedings*, **697**
McDonald WI *see* O'Riordan JI *et al*
McDonald WL *see* Silver NC *et al*
McDonnell GV, Hawkins SA. Clinical study of primary progressive multiple sclerosis in Northern Ireland, UK, **451**
McDonnell GV *et al.* Raised concentrations of cerebrospinal fluid soluble adhesion molecules in primary progressive multiple sclerosis: *proceedings*, **707**
McFarland H. The lesion in multiple sclerosis: clinical, pathological, and magnetic resonance imaging considerations, **S26**
McFarland HF *see* Filippi M *et al*
see Paty DW and McFarland HF
McGowan JC *see* Barkhof F *et al*
McGowan JC *et al.* Magnetisation transfer imaging: theory and application to multiple sclerosis, **S66**
MacHale SM *et al.* Depression and its relation to lesion location after stroke, **371**
MacKay A *see* Larsson HBW *et al*
McKee A *see* Wenning GK *et al*
McKinstry CS *see* Craig JJ *et al*
McLellan DL *see* Hobart JC *et al*
McLellan DL *et al.* The Wessex head injury matrix (WHIM) scales: an advance in the clinical assessment of patients emerging from coma: *proceedings*, **708**
MacManus DG *see* O'Riordan JI *et al*
see Tubridy N *et al*
see Werring DJ *et al*
McMillan SA *see* McDonnell GV *et al*
MacSweeney E *see* Hart PE *et al*
Macsweeney E *see* Hart PE *et al*
Maddison P *et al.* Tuberculous meningitis in the north east of England 1985–95: *proceedings*, **707**
Magistris MR *see* Assal F *et al*
Mahieux F *et al.* Neuropsychological prediction of dementia in Parkinson's disease, **178**
Malaviya AN *see* Farah S *et al*
Mammi P *see* Pavesi G *et al*
Mamoli A *see* Censori B *et al*
Mancia D *see* Pavesi G *et al*
Manfredi M *see* Beltramello A *et al*
Mangone CA *see* Wenning GK *et al*
Manifacier M-J *see* Mahieux F *et al*
Mann CLA *see* Davies MB *et al*
Mannermaa A *see* Lehtovirta M *et al*
Manschot S *et al.* Mayo and NINDS scales for assessment of tendon reflexes: between observer agreement and implications for communication, **253**
Mapp P *see* Saldanha G *et al*
Marchei F *see* Cianchetti C *et al*
Mariani G *see* Pau A *et al*
Marini C *see* Tinuper P *et al*
Marjamäki M *see* Oksi J *et al*
Markus H *see* Molloy J *et al*
Markus HS *see* White RP *et al*
see White RP *et al*
Markus HS, Hambley H. Neurology and the blood: haematological abnormalities in ischaemic stroke, **150**
Markus HS, Mendall MA. *Helicobacter pylori* infection: a risk factor for ischaemic cerebrovascular disease and carotid atheroma, **104**
Marsden CD *see* Barker R *et al*
see Wood NW *et al*
Martin DJ *see* Silber E *et al*
Martin J *see* Molloy J *et al*
Martin PJ *et al.* Midbrain infarction: associations and aetiologies in the New England Medical Center Posterior Circulation Registry, **392**
Martinez-Caceres E *see* Sauleda S *et al*
Marttila RJ *see* Odergren T *et al*
see Oksi J *et al*
Martyn CN. Capture-recapture methods in surveys of diseases of the nervous system: *editorial commentary*, **2**
Mascalchi M *et al.* Transient regression of an intracranial germ cell tumour after intravenous steroid administration: a case report, **670**
Mashima Y *et al.* Orbital high resolution magnetic resonance imaging with fast spin echo in the acute stage of Leber's hereditary optic neuropathy, **124**
Massardier E *see* Renard J *et al*
Mastaglia FL *see* Tsai CH *et al*
Mastaglia FL *et al.* Dominantly inherited proximal myotonic myopathy and leukoencephalopathy in a family with an incidental CLCN1 mutation, **543**
Mathias CJ *see* Kimber J *et al*
Mathur R *see* Facer P *et al*
Matsukawa N *see* Iwase T *et al*
Matsumoto S *see* Tamaru Y *et al*
Matsushita M *see* Sodeyama N *et al*
Matsuura T *et al.* Atypical MR findings in Wilson's disease: pronounced lesions in the dentate nucleus causing tremor, **161**
Matthews PM *see* Arnold DL *et al*
Maurri S *see* Defazio G *et al*
Maxwell WL *see* Fitzpatrick MO *et al*
Mazevet D *see* Pol S *et al*
Mazurek MF *et al.* Persistent loss of tyrosine hydroxylase immunoreactivity in the substantia nigra after neuroleptic withdrawal, **799**
Mazzarello P. Camillo Golgi (1843–1926), **212**
Mazzucchi A *see* Pavesi G *et al*
Meco G *see* Vaughan J *et al*
Meco G *et al.* Risperidone in levodopa induced dyskinesiae: *letter*, **135**
Medaglini S *see* Comi G *et al*
Medici D *see* Pavesi G *et al*
Mehrotra S *see* Vaish AK *et al*
Meilof JF *et al.* Isolated ataxia and autonomic dysfunction: a new variant of Guillain-Barré syndrome?: *letter*, **689**
Mellgren SI *see* Kloster R and Mellgren SI
Mendall MA *see* Markus HS and Mendall MA
Mendelowitsch A *et al.* Cortical brain microdialysis and temperature monitoring during hypothermic circulatory arrest in humans, **611**
Mergner GW *see* Mendelowitsch A *et al*
Merskey H *see* Bowler JV *et al*
Meulstee J *see* Visser L *et al*
Meunier S *see* Pol S *et al*
Meyer B-U, Röricht S. In vivo visualisation of the longitudinal callosal fascicle (Probst's bundle) and other abnormalities in an acallosal brain: *letter*, **138**
Michelet D *see* Mahieux F *et al*
Mihout B *see* Renard J *et al*
Miller C *see* Bajaj N *et al*
Miller CCJ *see* Bajaj NPS *et al*
Miller D *see* Howard RS *et al*
see Howard RS *et al*
Miller DH *see* Filippi M *et al*
see Foong J *et al*
see Gawne-Cain ML *et al*
see Losseff NA and Miller DH
see Moseley IF *et al*
see O'Riordan JI *et al*
see Riordan JC *et al*

see Silver NC *et al*
see Tubridy N *et al*
see Tubridy N *et al*
see Werring DJ *et al*
Miller DH, Frank JA. Magnetic resonance imaging techniques to monitor short term evolution of multiple sclerosis and to use in preliminary trials, **S44**
Miller JR *see* Staugaitis SM *et al*
Millward A *see* Heesom AE *et al*
Millward BA *see* Al-Memar AY *et al*
Minderhoud JM *see* van Zomeren AH *et al*
Miquel F *see* Abilleira S *et al*
Misra VP *see* Knowles CH *et al*
see Wellmer A *et al*
Misra VP *et al.* Regeneration and functional plasticity after reimplantation of ventral roots into the spinal cord in humans with brachial plexus injury: *proceedings*, **698**
Mitake S *see* Iwase T *et al*
Mizusawa H *see* Sodeyama N *et al*
Molenaar DSM *et al.* Diagnostic value of sural nerve biopsy in chronic inflammatory demyelinating polyneuropathy, **84**
Molloy J *et al.* GSNO, a targeted nitric oxide donor, prevents cerebral embolisation in a new in vivo model: *proceedings*, **701**
Molyneux A *see* Rowe J *et al*
Momoshima S *see* Mashima Y *et al*
Monson JP *see* Drake WM *et al*
Montagna P *see* Plazzi G *et al*
Montalban X *see* Jordà M *et al*
see Sauleda S *et al*
Montaser A *see* Farah S *et al*
Moody V *see* Rowe J *et al*
Moore AP, Wood GD. Medical treatment of recurrent tardive temporomandibular joint dislocation using botulinum toxin A: *proceedings*, **703**
Moosavi SH *et al.* Motor and somatosensory evoked potentials after severe brain damage: *proceedings*, **708**
Moretto A, Lotti M. Poisoning by organophosphorus insecticides and sensory neuropathy, **463**
Morgan-Hughes JA *see* Hanna MG *et al*
Mori E *see* Hirono N *et al*
see Hirono N *et al*
see Uehara T *et al*
Mori M *see* Sakakibara R *et al*
Moriarty J *see* Ring HA *et al*
Morishita M *see* Hasegawa Y *et al*
Morris HR *et al.* Early myoclonic status and outcome after cardiorespiratory arrest, **267**
Morris L *see* Silber E *et al*
Morrish PK *et al.* Measuring the rate of progression and estimating the preclinical period of Parkinson's disease with [F]dopa PET, **314**
Moseley IF *see* Barker RA *et al*
see O'Riordan JI *et al*
see Tubridy N *et al*
Moseley IF *et al.* The contribution of magnetic resonance imaging to the assessment of optic nerve and spinal cord involvement in multiple sclerosis, **S15**
Moss J *see* Lane RJM *et al*
Mukhtar M *see* Farah S *et al*
Müller U *see* Nitschke M *et al*
Muller-Myhsok B *see* Vaughan J *et al*
Munoz DG *see* Bowler JV *et al*
Murata Y *see* Imon Y *et al*
Murray RM *see* Griffiths TD *et al*
Myhr K-M *et al.* Altered antibody pattern to Epstein-Barr virus but not to other herpesviruses in multiple sclerosis: a population based case-control study from western Norway, **539**
Myrmel H *see* Myhr K-M *et al*

Na DL *et al.* Dissociation of sensory-attentional from motor-intentional neglect, **331**
Nagendran K *see* Misra VP *et al*
Nakagawa Y *see* Satake M *et al*
Nakajima K *see* Iwase T *et al*
Nakamura S *see* Imon Y *et al*
Nakashima K *see* Ikeda K *et al*
see Isoe K *et al*
Nakazawa H *see* Iwase T *et al*
Narayana PA *see* Filippi M *et al*
Nashef L *et al.* Circumstances of death in sudden death in epilepsy: interviews of bereaved relatives, **349**
Natelson BH *see* Christodoulou C *et al*
Neary D *see* Talbot PR *et al*
Nebe A *see* Poewe W *et al*
Neuen-Jacob E *see* Köller H *et al*
Newcombe J *see* Scolding N and Newcombe J
Newell B *see* Gawne-Cain ML *et al*
Newman P *see* Maddison P *et al*
Newman P, Al-Memar A. Intraventricular haemorrhage in pregnancy due to Moya-moya disease, **686**
Newman PK *see* Reading PJ and Newman PK
Newsom-Davis J *see* Hill M *et al*
see Longbottom R *et al*
Nicholl DJ *et al.* A large family with autosomal dominant Parkinson's disease: the Fressingfield kindred: *proceedings*, **696**
Nicoll JAR *see* McCarron MO *et al*
Nielsen JE *et al.* Autosomal dominant pure spastic paraplegia: a clinical, paraclinical, and genetic study, **61**
Nijran KS *see* Bowler JV *et al*
Nikoskelainen J *see* Oksi J *et al*
Nitschke M *et al.* Dopa responsive dystonia with Turner's syndrome: clinical, genetic, and neuropsychological studies in a family with a new mutation in the GTP-cyclohydrolase I gene, **806**
Nos C *see* Jordà M *et al*
Nouvet G *see* Renard J *et al*
Nyland H *see* Myhr K-M *et al*
Nyoka S *see* Silber E *et al*

O'Brien PC *see* Wijdicks EFM *et al*
Odergren T *et al.* A double blind, randomised, parallel group study to investigate the dose equivalence of Dysport® and Botox® in the treatment of cervical dystonia, **6**
O'Dwyer NJ *see* Ada L *et al*
Oechsner M *et al.* Hyperammonaemic encephalopathy after initiation of valproate therapy in unrecognised ornithine transcarbamylase deficiency, **680**
Oehlmann R *see* Vaughan J *et al*
Oertel W *see* Poewe W *et al*
Oguchi Y *see* Mashima Y *et al*
Ohly A *see* Poewe W *et al*
Ohno K *see* Ikeda K *et al*
Ojika K *see* Iwase T *et al*
Oka M *see* Imon Y *et al*
Okita N *see* Kimpara T *et al*
Oksi J *et al.* Intracranial aneurysms in three patients with disseminated Lyme borreliosis: cause or chance association?, **636**
Olafsson E *see* Stefansson SB *et al*
Onnient Y *see* Renard J *et al*
Oppenheimer SM, Lima J. Neurology and the heart: *review*, **289**
O'Riordan JI *see* Gawne-Cain ML *et al*
O'Riordan JI *et al.* Asymptomatic spinal cord lesions in clinically isolated optic nerve, brain stem, and spinal cord syndromes suggestive of demyelination, **353**
Orlacchio A *see* Sarchielli P *et al*
O'Rourke SJ *see* MacHale SM *et al*
Oshitari K *see* Mashima Y *et al*
O'Sullivan K *see* Bowen J *et al*
Otomo E *see* Sodeyama N *et al*
Otsuka Y *see* Iwase T *et al*
Otto A *et al.* Akinetic mutism as a classification criterion for the diagnosis of Creutzfeldt-Jakob disease, **524**
Otto M *see* Wandinger K-P *et al*
Otto V *see* Nitschke M *et al*

Pacolet J *see* Carton H *et al*
Pai M-C, Huang I-J. Repetitive sentence writing after a left anterior cerebral artery infarct: *letter*, **413**
Pall HS *see* Al-Memar AY *et al*
Palmer P *see* Tabarki B *et al*
Panayiotopoulos CP *see* Koutroumanidis M *et al*
Pandya SS *see* Facer P *et al*
Papapetropoulos T *et al.* Polymyositis and pregnancy: report of a case with three pregnancies: *letter*, **406**
Paschalis C *see* Papapetropoulos T *et al*
Patsalos PN *see* Walker MC *et al*
Patterson VH *see* Craig JJ *et al*
Paty DW, McFarland HF. Magnetic resonance techniques to monitor the long term evolution of multiple sclerosis pathology and to monitor definitive clinical trials, **S47**
Pau A *et al.* Accumulation of oncofetal fibronectin in the vessels of anaplastic meningiomas: *letter*, **412**
Pavesi G *et al.* Botulinum toxin type A in the treatment of upper limb spasticity among patients with traumatic brain injury: *letter*, **419**
Pearce JMS. A note on the origins of syphilis, **542**
Early accounts of epilepsy: a synopsis, **679**
Schroeder van der Kolk: the soul and epilepsy, **805**
Pearce RKB *see* Wenning GK *et al*
Pedraza S *see* Rovira A *et al*
Pelliccioli GP *see* Sarchielli P *et al*
Pereira AC *et al.* Changes in cerebral infarct volume and patient neurological status over time: *proceedings*, **707**
Persson L *see* Hillered L *et al*
Peters ACB *see* Stroink H *et al*
Petit H *see* Vuillaume I *et al*
Petrucci A *see* Alliegro MB *et al*
Pezzotti P *see* Alliegro MB *et al*
Phatouros C *see* O'Riordan JI *et al*
Phillips BA *see* Mastaglia FL *et al*
Phillips RR *see* Barker RA *et al*
Piccini P *see* Nicholl DJ *et al*
Picciola P *see* Simone IL *et al*
Pickard JD *see* Roberts I *et al*

Pickersgill TP *et al.* Abnormal breathing patterns before and after swallowing in neurological disorders: *proceedings*, **702**
Pierangeli G *see* Plazzi G *et al*
Pierrot-Deseilligny C *see* Taillibert S *et al*
Pierrot-Deseilligny E *see* Pol S *et al*
Pillon B *see* Hahn-Barma V *et al*
Pinto A *see* Longbottom R *et al*
Plazzi G *et al.* REM sleep behaviour disorder differentiates pure autonomic failure from multiple system atrophy with autonomic failure, **683**
Plohmann AM *et al.* Computer assisted retraining of attentional impairments in patients with multiple sclerosis, **455**
Poewe W *see* Wenning GK *et al*
Poewe W *et al.* What is the optimal dose of botulinum toxin A in the treatment of cervical dystonia? Results of a double blind, placebo controlled, dose ranging study using Dysport®, **13**
Pol S *et al.* Overactivity of cervical premotor neurons in Parkinson's disease, **166**
Polk M *see* Royall DR *et al*
Poser S *see* Otto A *et al*
Powell A *see* Al-Memar AY *et al*
Presciutti O *see* Sarchielli P *et al*
Proust F *see* Renard J *et al*
Provini F *see* Plazzi G *et al*
Przuntek H *see* Schöls L *et al*
Puppini G *see* Beltramello A *et al*

Quaghebeur G *see* Foong J *et al*
Quinto C *see* Sander HW *et al*

Radda G *see* Rowe J *et al*
Räihä I *see* Andreasen N *et al*
Rajput AH *see* Gross DW *et al*
Rakshi JS *see* Morrish PK *et al*
Ralph D *see* Wellmer A *et al*
Rambaud S *see* Angibaud G and Rambaud S
Ramsay MM *see* Sawle GV and Ramsay MM
Rao DG, Lyons PR. Post-traumatic cerebral venous sinus air embolism , **770**
Raphaël J-C *see* Créange A *et al*
Rasmussen MJK *see* Christensen PB *et al*
Raspaud C *see* Renard J *et al*
Reading PJ, Newman PK. Untreated hepatitis C may provoke myasthenia gravis: *letter*, **820**
Redford EJ *see* Kapoor R *et al*
Rees G *see* Griffiths TD *et al*
Rees JH. Risk factors for treatment related clinical fluctuations in Guillain-Barré syndrome: *editorial commentary*, **148**
Rees JH *et al.* Epidemiological study of Guillain-Barré syndrome in south east England, **74**
Reich SG *see* Hua SE *et al*
Reigosa RP, Rios JP. Hemifacial spasm, **687**
Reissland P *see* Wandinger K-P *et al*
Renard J *et al.* Neuroaspergillosis and brain tuberculosis in an immunocompetent patient with good outcome: *letter*, **411**
Reveley AM *see* Griffiths TD *et al*
Revesz T *see* Baird VH *et al*
see Howard RS *et al*
see Howard RS *et al*
Rezza G *see* Alliegro MB *et al*
Richards DA *see* Turner HL *et al*
Richardson A *see* Odergren T *et al*
Richardson AJ *see* Stein JF *et al*
Richardson MP *see* Koepp MJ *et al*
Riedemann C *see* Otto A *et al*
Riekkinen PS *see* Lehtovirta M *et al*
Riess O *see* Schöls L *et al*
Righetti CA *see* Tosi L *et al*
Riise T *see* Myhr K-M *et al*
Ring HA *et al.* A prospective study of the early postsurgical psychiatric associations of epilepsy surgery, **601**
Río J *see* Jordà M *et al*
see Sauleda S *et al*
Riordan JC *et al.* Multiparametric MRI study in secondary progressive multiple sclerosis: *proceedings*, **702**
Rios JP *see* Reigosa RP and Rios JP
Riva R *see* Tinuper P *et al*
River Y *see* Cohen O *et al*
Roberts I *see* Schierhout G and Roberts I
Roberts I *et al.* Standardising care and clinical trials: *correspondence*, **565**
Roberts JK *see* Staugaitis SM *et al*
Rocha L *see* Couto FSD *et al*
Rogers J *see* Abercrombie JF *et al*
Ron MA *see* Foong J *et al*
Ron MA. Proceedings of the joint summer meeting of the British Neuropsychiatric Association and the American Neuropsychiatric Association, Cambridge, 20-22 July 1997: *proceedings*, **423**
Roncaroli F *see* Mascalchi M *et al*
Roncolato G *see* Beltramello A *et al*
Roques PK *see* Harvey RJ *et al*
Rordorf G *see* Viguera A *et al*
Röricht S *see* Meyer B-U and Röricht S
Rosati A *see* Tinuper P *et al*
Rosebush PI *see* Mazurek MF *et al*
Rosengren LE *see* Lycke JN *et al*
Rossi A *see* Defazio G *et al*
Rossor MN *see* Harvey RJ *et al*
Rothwell PM, Charlton D. High incidence and prevalence of multiple sclerosis in south east Scotland: evidence of a genetic predisposition, **730**
Rothwell PM *et al.* Ocular versus cerebral ischaemic events: different disorders or a matter of chance?: *proceedings*, **700**
Roubeau B *see* Samuel C *et al*
Roullet E *see* Heinzlef O *et al*
Rovaris M *see* Comi G *et al*
see Warach SJ *et al*
Rovira A *et al.* Magnetic resonance imaging of acute infarction of the anterior spinal cord: *letter*, **279**
Rowe D *see* Goldsmith P *et al*
Rowe J *et al.* Discrepancies between cerebral perfusion and metabolism after subarachnoid haemorrhage: a magnetic resonance approach, **98**
Roy D *see* Al-Memar AY *et al*
Royall DR *et al.* CLOX: an executive clock drawing task, **588**
Rozewicz L *see* Foong J *et al*
Rubinsztein DC *see* Rubinsztein JS *et al*
Rubinsztein JS *et al.* Apathy and hypersomnia are common features of myotonic dystrophy, **510**
Rudd AG *see* Stewart JA *et al*
Rusinek H *see* Schlösser R *et al*
Russell RR *see* Stewart JA *et al*
Ryynänen M *see* Lehtovirta M *et al*

Saada A *see* Cohen O *et al*
Saarimaki A *see* Schlösser R *et al*
Sablonnière B *see* Vuillaume I *et al*
Sacco RL *see* Staugaitis SM *et al*
Sachdeo R *see* Sander HW *et al*
Saffer D *see* Silber E *et al*
Said G *see* Adams D and Said G
Saito H *see* Kimpara T *et al*
Sakakibara R *et al.* Micturitional disturbance in herpetic brainstem encephalitis; contribution of the pontine micturition centre, **269**
Stress induced urinary incontinence in patients with spinocerebellar degeneration, **389**
Sala F *et al.* Surgical treatment of quadrigeminal plate lipoma presenting with seizures and behavioural disorders: *letter*, **818**
Saldanha G *see* Gabriel CM *et al*
Saldanha G *et al.* Differential changes of NGF and NT-3 in skin keratinocyte layers: a novel mechanism for hyperalgesia: *proceedings*, **708**
Salgado A *see* Rovira A *et al*
Salvi F *see* Mascalchi M *et al*
Sambeat MA *see* Iranzo A *et al*
Samuel C *et al.* Dysprosody after severe closed head injury: an acoustic analysis, **482**
Sander HW *et al.* Sensory sleep starts: *letter*, **690**
Sander JWAS *see* Cockerell OC *et al*
see MacDonald BK *et al*
see Nashef L *et al*
Sano K *see* Furuya K *et al*
Santoro L *see* Defazio G *et al*
Sarchielli P *et al.* H-MRS in patients with multiple sclerosis undergoing treatment with interferon β-1a: results of a preliminary study, **204**
Sasaki H *see* Kawanami T *et al*
see Matsuura T *et al*
Sasaki M *see* Hirono N *et al*
Satake M *et al.* Subacute autonomic and sensory ganglionopathy: a postmortem case: *letter*, **561**
Sauleda S *et al.* Lack of association between hepatitis G virus and multiple sclerosis: *letter*, **283**
Savedia SM *see* Mazurek MF *et al*
Sawle GV *see* Morrish PK *et al*
Sawle GV, Ramsay MM. The neurology of pregnancy: *review*, **717**
Scadding JW *see* Barker RA *et al*
Scaravilli F *see* Walker MC *et al*
Scarpa P *see* Sala F *et al*
Schagen S *see* Schmand B *et al*
Schöls L *et al.* Spinocerebellar ataxia type 6: genotype and phenotype in German kindreds, **67**
Schierhout G, Roberts I. Prophylactic antiepileptic agents after head injury: a systematic review, **108**
Schlösser R *et al.* Functional magnetic resonance imaging of human brain activity in a verbal fluency task, **492**
Schmand B *et al.* Cognitive complaints in patients after whiplash injury: the impact of malingering, **339**
Schmidauer C *see* Auer A *et al*
Scholz J *see* Heberlein I *et al*
Schon F *see* Hart PE *et al*
see Hart PE *et al*
Schouten R *see* Viguera A *et al*

Schramm J *see* Kristof RA *et al*
see Kristof RA *et al*
Schwartz RL *see* Na DL *et al*
Scolding N, Newcombe J. Oligodendrocyte progenitors in multiple sclerosis lesions: *proceedings*, **699**
Scott CA *et al.* Evaluation for epilepsy surgery: impact of normal MRI: *proceedings*, **698**
Scott F *see* Lloyd ME *et al*
Scott R *see* Bowen J *et al*
Scotti G *see* Triulzi F and Scotti G
Sébire G *see* Tabarki B *et al*
Seers CJ *see* Howard RS *et al*
Segawa H *see* Furuya K *et al*
Sekhar LN *see* Mendelowitsch A *et al*
Semmler JG *see* Tsai CH *et al*
Shakir R *see* Wadley JP *et al*
Sharief M *see* Drake WM *et al*
Sharief MK *see* Wellmer A *et al*
Sharief MK *et al.* Treatment with intravenous immunoglobulin reduces circulating concentrations of proinflammatory cytokines in patients with Guillain-Barre syndrome: *proceedings*, **700**
Sharma P. Meta-analysis of the ACE gene in ischaemic stroke, **227**
Sharma T *see* Griffiths TD *et al*
Sharrack B *et al.* Intrarater reliability and responsiveness of clinical outcome measures in multiple sclerosis: *proceedings*, **698**
Sheean GL *see* Houser MK *et al*
Shiel A *see* McLellan DL *et al*
Shiga H *see* Mashima Y *et al*
Shimomura T *see* Hirono N *et al*
see Hirono N *et al*
Shoji M *see* Isoe K *et al*
Shorvon SD *see* Cockerell OC *et al*
see Lemieux L *et al*
see MacDonald BK *et al*
see Nashef L *et al*
see Scott CA *et al*
see Walker MC *et al*
see Woermann FG *et al*
Shuaib A *see* Mendelowitsch A *et al*
Sigmundsson T *see* Griffiths TD *et al*
Signorini D *see* Latif AZB *et al*
Silber E *et al.* HIV-1 viral load in the cerebrospinal fluid of patients with meningitis: *proceedings*, **708**
Silver NC *et al.* Serial magnetisation transfer imaging to characterise the appearance and evolution of multiple sclerosis lesions: *proceedings*, **699**
Simmonds A *see* Ellis CM *et al*
Simone IL *et al.* Localised H-MR spectroscopy for metabolic characterisation of diffuse and focal brain lesions in patients infected with HIV, **516**
Singhal BS *see* Facer P *et al*
Sinicco A *see* Alliegro MB *et al*
Sipma M *see* van Zomeren AH *et al*
Siri A *see* Pau A *et al*
Sisodiya SM *see* Woermann FG *et al*
Sisto SA *see* Christodoulou C *et al*
Skoog I *et al.* A population study of apoE genotype at the age of 85: relation to dementia, cerebrovascular disease, and mortality, **37**
Smeeton NC *see* Rees JH *et al*
Smith KJ *see* Kapoor R *et al*
Smith PEM, Wiles CM. Capsaicin and cough responsiveness in neurogenic dysphagia: *proceedings*, **704**
Cough responsiveness in neurogenic dysphagia, **385**
Smith SJM *see* Scott CA *et al*
Snowden JS *see* Talbot PR *et al*
Sodeyama N *et al.* Presenilin 1 intronic polymorphism is not associated with Alzheimer type neuropathological changes or sporadic Alzheimer's disease, **548**
Soininen H *see* Lehtovirta M *et al*
Solders G *see* Odergren T *et al*
Sonnenberg P *see* Silber E *et al*
Sonninen P *see* Oksi J *et al*
Soong B-W, Liu R-S. Positron emission tomography in asymptomatic gene carriers of Machado-Joseph disease, **499**
Sørensen SA *see* Nielsen JE *et al*
Sørensen T *see* Christensen PB *et al*
Soudain S *see* Sharrack B *et al*
Sourander L *see* Andreasen N *et al*
Spector TD *see* Lloyd ME *et al*
Stader D *see* Thömke F *et al*
Staugaitis SM *et al.* Devic type multiple sclerosis in an 81 year old woman: *letter*, **417**
Steel DHW, Waldock A. Measurement of the retinal nerve fibre layer with scanning laser polarimetry in patients with previous demyelinating optic neuritis, **505**
Steen C *see* Oechsner M *et al*
Stefansson SB *et al.* Psychiatric morbidity in epilepsy: a case controlled study of adults receiving disability benefits, **238**
Stein JF *et al.* Monocular occlusion can improve binocular control and reading in dyslexic children: *proceedings*, **697**
Steinberger D *see* Nitschke M *et al*
Steiner I *see* Cohen O *et al*
Steiner TJ *see* Bowler JV *et al*
Stell R *see* Tsai CH *et al*
Stevens JM *see* Holmes PA *et al*
see Scott CA *et al*
Stevenson J *see* Schlösser R *et al*
Stewart JA *et al.* South London Community Stroke Register (SLSR): stroke incidence in the first two years (1995–6): *proceedings*, **701**
Stoeter P *see* Thömke F *et al*
Stokes MJ *see* Moosavi SH *et al*
Stoll G *see* Köller H *et al*
Stopa EG *see* Brecher K *et al*
Strange RC *see* Davies MB *et al*
Stroink H *et al.* The first unprovoked, untreated seizure in childhood: a hospital based study of the accuracy of the diagnosis, rate of recurrence, and long term outcome after recurrence. Dutch study of epilepsy in childhood, **595**
Strupp M *see* Yousry TA *et al*
Stürenburg HJ *see* Oechsner M *et al*
Sudlow CLM *see* Whitty CJM *et al*
Suematsu N *see* Sodeyama N *et al*
Summala H *see* Heikkilä V-M *et al*
Suzumura A *see* Hasegawa Y *et al*
Swash M *see* Abercrombie JF *et al*
see Sharief MK *et al*
Sweeney MG *see* Hanna MG *et al*
Symms MR *see* Holmes PA *et al*
see Silver NC *et al*

Taalas J *see* Koskiniemi M *et al*
Tabarki B *et al.* Spontaneous recovery of opsoclonus- myoclonus syndrome caused by enterovirus infection: *letter*, **406**
Tabuchi M *see* Uehara T *et al*
Taillibert S *et al.* Dysgeusia resulting from internal carotid dissection. A limited glossopharyngeal nerve palsy: *letter*, **691**
Takaba M *see* Hirashima Y *et al*
Takaku A *see* Hirashima Y *et al*
Takase S *see* Chida K *et al*
see Kimpara T *et al*
Takeda A *see* Kimpara T *et al*
Takei N *see* Griffiths TD *et al*
Takuji N *see* Kanemoto K *et al*
Talacchi A *see* Sala F *et al*
Talbot PR *et al.* A clinical role for ^{99m}Tc-HMPAO SPECT in the investigation of dementia?, **306**
Tamaru Y *et al.* Clinical similarities of hereditary progressive/dopa responsive dystonia caused by different types of mutations in the GTP cyclohydrolase I gene, **469**
Tanigawa A *et al.* Truncal muscle tonus in progressive supranuclear palsy, **190**
Tarantini G *see* Alliegro MB *et al*
Tarducci R *see* Sarchielli P *et al*
Tarvonen S *see* Andreasen N *et al*
Tashiro K *see* Matsuura T *et al*
Taylor M, David AS. Agenesis of the corpus callosum: a United Kingdom series of 56 cases, **131**
Taylor RW *see* Chinnery PF *et al*
Taylor WJ *see* Barker RA *et al*
Terenghi G *see* Saldanha G *et al*
Testa HJ *see* Talbot PR *et al*
Thickbroom G *see* Tsai CH *et al*
Thomas DJ *see* Holmes PA *et al*
Thomas F, Wiles CM. Swallowing problems and nutritional status in multiple sclerosis: *proceedings*, **704**
Thomas PK *see* Llewelyn JG *et al*
Thomeer EC *et al.* Psychiatric symptoms in MELAS; a case report: *letter*, **692**
Thömke F *et al.* Endovascular electroencephalography during an intracarotid amobarbital test with simultaneous recordings from 16 electrodes: *correspondence*, **565**
Thompson AJ *see* Foong J *et al*
see Gawne-Cain ML *et al*
see Hobart JC *et al*
see O'Riordan JI *et al*
see Silver NC *et al*
see Tubridy N *et al*
see Werring DJ *et al*
Thompson EJ *see* Brydon HL *et al*
Thompson PD *see* Tsai CH *et al*
Thompson PJ *see* Scott CA *et al*
Thompson RD *see* Rees JH *et al*
Thompson RJ *see* Brown J *et al*
Thomson D *see* Galton C *et al*
Thordai A *see* Plohmann AM *et al*
Thorpe J *see* Howard RS *et al*
see Howard RS *et al*
Thrush D *see* Al-Memar A and Thrush D
Tiamkao S *see* Jitpimolmard S *et al*
Tiessens G *see* Meilof JF *et al*
Tintoré M *see* Jordà M *et al*

Tinuper P *et al.* Epileptic drop attacks in partial epilepsy: clinical features, evolution, and prognosis, **231**
Tobimatsu S *see* Kira J-I *et al*
Tofts P *see* Holmes PA *et al*
Tofts PS. Standardisation and optimisation of magnetic resonance techniques for multicentre studies, **S37**
Tognoni G *see* Defazio G *et al*
Tomic Z *see* Willheim K *et al*
Tong X *see* Walker MC *et al*
Tortorella C *see* Simone IL *et al*
Tosi L *et al.* A single focus of multiple sclerosis in the cervical spinal cord mimicking a radiculopathy: *letter,* **277**
Toyoda K *et al.* Auditory evoked neuromagnetic response in cerebrovascular diseases: a preliminary study, **777**
Trainer PJ *see* Drake WM *et al*
Trimble MR *see* Ring HA *et al*
Triulzi F, Scotti G. Differential diagnosis of multiple sclerosis: contribution of magnetic resonance techniques, **S6**
Trojano L *see* Grossi D *et al*
Trontelj JV *see* Farah S *et al*
Tsai CH *et al.* Modulation of primary orthostatic tremor by magnetic stimulation over the motor cortex, **33**
Tsibri E *see* Papapetropoulos T *et al*
Tsiropoulos I *see* Christensen PB *et al*
Tsugu Y *see* Iwase T *et al*
Tubridy N *et al.* 3D fast FLAIR: a new sequence which increases the detectable cerebral lesion load in multiple sclerosis: *proceedings,* **704**
Exploratory treatment trials in multiple sclerosis using MRI: sample size calculations for relapsing-remitting and secondary progressive subgroups using placebo controlled parallel groups, **50**
Turazzini M *see* Beltramello A *et al*
Turkka J *see* Heikkilä V-M *et al*
Turnbull DM *see* Chinnery PF *et al*
Turner HL *et al.* Increased glutamate concentration in CSF of patients with chronic pain: *proceedings,* **704**
Turner K *see* Colzi A *et al*

Udupa JK *see* Filippi M *et al*
Uehara T *et al.* High frequency of unruptured intracranial aneurysms in female patients with ischaemic heart disease, **536**
Ueno S *see* Tamaru Y *et al*
Urakami K *see* Ikeda K *et al*
see Isoe K *et al*

Vail A *see* Ford HL *et al*
Vaish AK *et al.* Proximal muscle weakness due to amyloid deposition: *letter,* **409**
Vallance P *see* White RP *et al*
see White RP *et al*
Valsecchi MG *see* Censori B *et al*
Valtysson J *see* Hillered L *et al*
Vanacore N *see* Meco G *et al*
van der Meché F *see* Visser L *et al*
van der Meulen MFG *et al.* Absence of characteristic features in two patients with inclusion body myositis, **396**
van de Vlasakker CJW *see* Thomeer EC *et al*
van de Voorde A *see* Andreasen N *et al*
van Donselaar CA *see* Stroink H *et al*
van Doorn P *see* Visser L *et al*
van Gijn J *see* Manschot S *et al*
van Harskamp F *see* Leentjens AFG *et al*
Vanmechelen E *see* Andreasen N *et al*
Vanneste JAL *see* Wouda EJ and Vanneste JAL
van Paesschen W *see* Baird VH *et al*
see Hand KSP *et al*
van Passel L *see* Manschot S *et al*
van Putten W *see* van Veelen MLC *et al*
van Roost D *see* Kristof RA *et al*
van Veelen MLC *et al.* Supratentorial low grade astrocytoma: prognostic factors, dedifferentiation, and the issue of early versus late surgery, **581**
van Vleymen B *see* Koskiniemi M *et al*
van Waesberghe J-HTHM *see* Barkhof F *et al*
van Zomeren AH *et al.* Lightning stroke and neuropsychological impairment: cases and questions, **763**
Varden C *see* Stewart JA *et al*
Vattanasilp W *see* Ada L *et al*
Vaughan J *see* Nicholl DJ *et al*
Vaughan J *et al.* Genomic heterogeneity in familial Parkinsonism: no linkage to the PD1 locus on chromosome 4q in 11 of 13 families: *proceedings,* **695**
Vecht Ch *see* van Veelen MLC *et al*
Vedeler C *see* Myhr K-M *et al*
Veldman H *see* van der Meulen MFG *et al*
Verhoeven WMA *see* Thomeer EC *et al*
Vermersch P *see* Vuillaume I *et al*
Vermeulen M *see* Meilof JF *et al*
see Molenaar DSM *et al*
Versieck K *see* Carton H *et al*
Viale G *see* Pau A *et al*
Vidailhet M *see* Pol S *et al*
Vieregge P *see* Heberlein I *et al*
see Nitschke M *et al*
Viguera A *et al.* Intracranial haemodynamics during attenuated responses to electroconvulsive therapy in the presence of an intracerebral aneurysm, **802**
Viguera M *see* Abilleira S *et al*
Viljanen MK *see* Oksi J *et al*
Vingerhoets FJG *see* Assal F *et al*
Visser L *et al.* Risk factors for treatment related clinical fluctuations in Guillain-Barré syndrome, **242**
Vlietinck R *see* Carton H *et al*
Volsen S *see* Longbottom R *et al*
Vuillaume I *et al.* Genetic polymorphisms adjacent to the CAG repeat influence clinical features at onset in Huntington's disease, **758**

Wade JPH *see* Bowler JV *et al*
Wadley JP *et al.* Management of the single enhancing lesion causing epilepsy: cerebral cysticercosis presenting in the United Kingdom: *proceedings,* **707**
Wahlström J *see* Skoog I *et al*
Waldenberger P *see* Auer A *et al*
Waldock A *see* Steel DHW and Waldock A
Walker MC *et al.* Effects of treatment in an animal model of refractory status epilepticus: *proceedings,* **698**
Wandinger K-P *et al.* Production of endogenous interferon-α and β in patients with multiple sclerosis: *letter,* **277**
Warach SJ *et al.* The role of techniques characterised by faster acquisition times in the evaluation of multiple sclerosis, **S59**
Wardlaw JM *see* MacHale SM *et al*
Warlow CP *see* Rothwell PM *et al*
see Whitty CJM *et al*
Warner G *et al.* Mitochondrial neurogastrointestinal encephalopathy (MNGIE): a distinct entity amongst mitochondrial myopathies: *proceedings,* **696**
Warner TT, Jarman P. The molecular genetics of the dystonias: *editorial,* **427**
Wathen CG *see* Card T *et al*
Watson L *see* Kimber J *et al*
Watson M *see* McLellan DL *et al*
Weetman J *see* Gregory RP *et al*
Weidehaas K *see* Otto A *et al*
Welch C *see* Viguera A *et al*
Wellmer A *see* Knowles CH *et al*
Wellmer A *et al.* Quantitative sensory and autonomic testing in impotent diabetic patients: *proceedings,* **699**
Wenning GK *et al.* Natural history and survival of 14 patients with corticobasal degeneration confirmed at postmortem examination, **184**
Werdelin L *see* Nielsen JE *et al*
Werring DJ *et al.* Lateralisation of motor cortex activation in right handed subjects shown by functional magnetic resonance imaging (FMRI): *proceedings,* **702**
Wessel K *see* Wandinger K-P *et al*
Westergren I *see* Odergren T *et al*
White RP *et al.* Inhibition of nitric oxide synthase reduces vasoneuronal coupling in humans: *proceedings,* **706**
Nitric oxide maintains basal cerebral blood flow in humans but does not mediate the hyperaemic response to hypercapnia: *proceedings,* **700**
Whittle IR *see* Latif AZB *et al*
Whitty CJM *et al.* Investigating individual subjects and screening populations for asymptomatic carotid stenosis can be harmful, **619**
Wichers M *see* Kristof RA *et al*
Wielaert SM *see* Leentjens AFG *et al*
Wieshmann UC *see* Lemieux L *et al*
Wijdicks EFM *et al.* Measurement of impaired consciousness in the neurological intensive care unit: a new test, **117**
Wilcock GK *see* Hansen LA *et al*
Wiles CM *see* Hinds NP and Wiles CM
see Hughes TAT and Wiles CM
see Pickersgill TP *et al*
see Smith PEM and Wiles CM
see Smith PEM and Wiles CM
see Thomas F and Wiles CM
Willcox N *see* Hill M *et al*
Willheim K *et al.* Pneumocephalus as a complication of metastases and eroding infection in the sacral region: *letter,* **136**
Williams AC *see* Combes N *et al*
see Nicholl DJ *et al*
see Turner HL *et al*
Williams AJ *see* Howard RS *et al*
see Howard RS *et al*
Williams DRR *see* Ford HL *et al*
Williams NS *see* Knowles CH *et al*
Williams SCR *see* Ellis CM *et al*
Williamson DJG *see* Na DL *et al*
Williams AJ *see* Howard RS *et al*
Wilmink FW *see* Leentjens AFG *et al*
Wilson BA *see* McLellan DL *et al*
Wilson S *see* Hart PE *et al*

Wimalaratna HSK *see* Al-Memar AY *et al*
Winblad B *see* Andreasen N *et al*
Wissel J *see* Poewe W *et al*
Wittwer A *see* Plohmann AM *et al*
Wityk R *see* Martin PJ *et al*
Woelfle J *et al.* Repeated syncopes and extended paediatric hydrosyringomyelia/Chiari I malformation: relation or coincidence ?: *letter*, **278**
Woermann FG *et al.* Abnormal brain structure in patients with idiopathic generalised epilepsy (IGE): evidence from MRI volumetry: *proceedings*, **698**
Wokke JHJ *see* van der Meulen MFG *et al*
Wolfe CDA *see* Stewart JA *et al*
Wolinsky JS *see* Arnold DL *et al*
Wood GD *see* Moore AP and Wood GD
Wood NW *see* Hanna MG *et al*
see Nicholl DJ *et al*
see Vaughan J *et al*
Wood NW *et al.* Dopa responsive dystonia: clinical and genetic characteristics: *proceedings*, **696**
Woodrow D *see* Lane RJM *et al*
Wouda EJ, Vanneste JAL. Aspecific headache during 13 years as the only symptom of idiopathic hypertrophic pachymeningitis: *letter*, **408**
Wszolek ZK *see* Vaughan J *et al*

Yamada M *see* Sodeyama N *et al*
Yamamoto H, Bogousslavsky J. Mechanisms of second and further strokes, **771**
Yamamoto T *see* Toyoda K *et al*
Yamanishi T *see* Sakakibara R *et al*
see Sakakibara R *et al*
Yamasaki K *see* Kira J-I *et al*
Yamashita H *see* Hirono N *et al*
see Hirono N *et al*
Yamashita K *see* Hirashima Y *et al*
Yamashita S *see* Satake M *et al*
Yasuda K *see* Sakakibara R *et al*
see Sakakibara R *et al*
Yasuda M *see* Hirono N *et al*
Yeung M *see* Gross DW *et al*
Yoneyama H *see* Furuya K *et al*
Yoshimura T *see* Satake M *et al*
Young C *see* Davies MB *et al*
Yousry TA *see* Filippi M *et al*
Yousry TA *et al.* Common variable immunodeficiency leading to spinal subacute combined degeneration monitored by MRI, **663**
Functional magnetic resonance imaging in multiple sclerosis, **85**
Yüceyar N *see* Çelebisoy N *et al*

Zanette G *see* Tosi L *et al*
Zardi L *see* Pau A *et al*
Zeidler M *et al.* Parkinsonism associated with obstructive hydrocephalus due to idiopathic aqueductal stenosis, **657**
Zeman AZJ *et al.* Transient epileptic amnesia: a description of the clinical and neuropsychological features in 10 cases and a review of the literature, **435**
Zerr I *see* Otto A *et al*
Zijdenbos A *see* Filippi M *et al*
Zimatore GB *see* Simone IL *et al*
Zirh TA *see* Hua SE *et al*
Zonca A *see* Censori B *et al*
Zuddas A *see* Cianchetti C *et al*
Zvartau M *see* Edwards S *et al*

VOLUME 64 • SUBJECT INDEX

^{99m}Tc-HMPAO SPECT, A clinical role for ^{99m}Tc-HMPAO SPECT in the investigation of dementia?, **306**

acallosal brain, In vivo visualisation of the longitudinal callosal fascicle (Probst's bundle) and other abnormalities in an acallosal brain: *letter,* **138**

ACE, Meta-analysis of the ACE gene in ischaemic stroke, **227**

acetazolamide, Continuous muscle fibre activity: a case treated with acetazolamide, **256**

acoustic analysis, Dysprosody after severe closed head injury: an acoustic analysis, **482**

acute autonomic and sensory neuropathy, Subacute autonomic and sensory ganglionopathy: a postmortem case: *letter,* **561**

acute painful neuropathy, Diabetic neuropathic cachexia: report of a recurrent case, **785**

adult onset dystonia, Possible risk factors for primary adult onset dystonia: a case-control investigation by the Italian Movement Disorders Study Group, **25**

adverse effect, Severe neuropathy after high dose carboplatin in three patients receiving multidrug chemotherapy, **667**

age of onset, Age of onset in patients with Alzheimer's disease with different apoE genotypes: *letter,* **817**

agenesis, Agenesis of the corpus callosum: a United Kingdom series of 56 cases, **131**

AIDS, Intracranial venous and dural sinus thrombosis due to protein S deficiency in a patient with AIDS: *letter,* **688**
Primary HIV-1 infection presenting with transient neurological deficit: *letter,* **281**

air embolism, Post-traumatic cerebral venous sinus air embolism, **770**

akinetic mutism, Akinetic mutism as a classification criterion for the diagnosis of Creutzfeldt-Jakob disease, **524**

aldose reductase, Susceptibility to diabetic neuropathy in patients with insulin dependent diabetes mellitus is associated with a polymorphism at the 5' end of the aldose reductase gene, **213**

Alzheimer's disease, Age of onset in patients with Alzheimer's disease with different apoE genotypes: *letter,* **817**
Alzheimer's disease, amyotrophic lateral sclerosis, and transgenic mice: *editorial,* **711**
Cerebrospinal fluid tau protein as a biochemical marker for Alzheimer's disease: a community based follow up study, **298**
CLOX: an executive clock drawing task, **588**
Factors associated with psychotic symptoms in Alzheimer's disease, **648**
Fallacies in the pathological confirmation of the diagnosis of Alzheimer's disease, **18**
High concentrations of PS-1 mRNA in skin fibroblasts of patients with Down's syndrome: *letter,* **690**
Hypofunction in the posterior cingulate gyrus correlates with disorientation for time and place in Alzheimer's disease, **552**
Longitudinal SPECT study in Alzheimer's disease: relation to apolipoprotein E polymorphism, **742**
Presenilin 1 intronic polymorphism is not associated with Alzheimer type neuropathological changes or sporadic Alzheimer's disease, **548**

American Neuropsychiatric Association, Proceedings of the joint summer meeting of the British Neuropsychiatric Association and the American Neuropsychiatric Association, Cambridge, 20-22 July 1997: *proceedings,* **423**

ammonia in blood, Hyperammonaemic encephalopathy after initiation of valproate therapy in unrecognised ornithine transcarbamylase deficiency, **680**

amobarbital test, Endovascular electroencephalography during an intracarotid amobarbital test with simultaneous recordings from 16 electrodes: *correspondence,* **565**

amyloid, Proximal muscle weakness due to amyloid deposition: *letter,* **409**

anaplastic meningiomas, Accumulation of oncofetal fibronectin in the vessels of anaplastic meningiomas: *letter,* **412**

aneurysm, Intracranial haemodynamics during attenuated responses to electroconvulsive therapy in the presence of an intracerebral aneurysm, **802**
Unilateral hypoglossal nerve palsy due to aneurysm of the stump of persistent hypoglossal artery, **405**

angiography, High frequency of unruptured intracranial aneurysms in female patients with ischaemic heart disease, **536**
Magnetic resonance angiographic and clinical features of extracranial vertebral artery dissection, **474**
Posterior communicating artery aneurysm presenting with haemorrhage into an arachnoid cyst, **558**

ankle, Does spasticity contribute to walking dysfunction after stroke?, **628**

anterior cerebral artery, Repetitive sentence writing after a left anterior cerebral artery infarct: *letter,* **413**

anterior inferior cerebellar artery, Sudden bilateral deafness: lateral inferior pontine infarction: *letter,* **817**

anterior spinal artery occlusion, Respiratory insufficiency due to high anterior cervical cord infarction, **358**

antibodies, Altered antibody pattern to Epstein-Barr virus but not to other herpesviruses in multiple sclerosis: a population based case-control study from western Norway, **539**

anticonvulsants, Prophylactic antiepileptic agents after head injury: a systematic review, **108**

apallic syndrome, Akinetic mutism as a classification criterion for the diagnosis of Creutzfeldt-Jakob disease, **524**

apathy, Apathy and hypersomnia are common features of myotonic dystrophy, **510**

apoE genotype, A population study of apoE genotype at the age of 85: relation to dementia, cerebrovascular disease, and mortality, **37**

apolipoprotein E, Age of onset in patients with Alzheimer's disease with different apoE genotypes: *letter,* **817**
Factors associated with psychotic symptoms in Alzheimer's disease, **648**
Longitudinal SPECT study in Alzheimer's disease: relation to apolipoprotein E polymorphism, **742**

apomorphine, Continuous subcutaneous waking day apomorphine in the long term treatment of levodopa induced interdose dyskinesias in Parkinson's disease, **573**

aqueductal stenosis, Parkinsonism associated with obstructive hydrocephalus due to idiopathic aqueductal stenosis, **657**

arachnoid cyst, Posterior communicating artery aneurysm presenting with haemorrhage into an arachnoid cyst, **558**

arterial dissection, Focal vertebral artery dissection causing Brown-Séquard's syndrome: *letter,* **415**

aspiration, Neurogenic dysphagia: the role of the neurologist: *editorial,* **569**

assessment, CLOX: an executive clock drawing task, **588**

asymptomatic gene carriers, Are cognitive changes the first symptoms of Huntington's disease? A study of gene carriers, **172**
Positron emission tomography in asymptomatic gene carriers of Machado-Joseph disease, **499**

ataxia, Isolated ataxia and autonomic dysfunction: a new variant of Guillain-Barré syndrome?: *letter,* **689**

ataxia with isolated vitamin E deficiency, Ataxia with isolated vitamin E deficiency presenting as mutation negative Friedreich's ataxia, **368**

atrophy, Measures of brain and spinal cord atrophy in multiple sclerosis, **S102**

attention, An unusual enhancement of motor performance during bimanual movement in Parkinson's disease, **813**
Computer assisted retraining of attentional impairments in patients with multiple sclerosis, **455**
Line bisection in hemianopia, **660**
Neuropsychological prediction of dementia in Parkinson's disease, **178**

atypical parkinsonism, Natural history and survival of 14 patients with corticobasal degeneration confirmed at postmortem examination, **184**

auditory hallucinations, Auditory hallucinations in Parkinson's disease, **533**

autosomal dominant pure spastic paraplegia linked to chromosome 2p, Autosomal dominant pure spastic paraplegia: a clinical, paraclinical, and genetic study, **61**

axolemma, The role of the axolemma in the initiation of traumatically induced axonal injury: *editorial,* **285**

axonal injury, The role of the axolemma in the initiation of traumatically induced axonal injury: *editorial,* **285**

axonal loss, Magnetic resonance techniques to monitor the long term evolution of multiple sclerosis pathology and to monitor definitive clinical trials, **S47**

behavioural disorders, Surgical treatment of quadrigeminal plate lipoma presenting with seizures and behavioural disorders: *letter,* **818**

Behçet's syndrome, Behçet's syndrome: a report of 41 patients with emphasis on neurological manifestations, **382**

between observer agreement, Mayo and NINDS scales for assessment of tendon reflexes: between observer agreement and implications for communication, **253**

biochemical markers, Cerebrospinal fluid tau protein as a biochemical marker for Alzheimer's disease: a community based follow up study, **298**

bioequivalence, A double blind, randomised, parallel group study to investigate the dose equivalence of Dysport® and Botox® in the treatment of cervical dystonia, **6**

blink rate, Spontaneous and reflex activity of facial muscles in dystonia, Parkinson's disease, and in normal subjects, **320**

blood pressure, Intracranial haemodynamics during attenuated responses to electroconvulsive therapy in the presence of an intracerebral aneurysm, **802**

blood vessels, Intracranial haemodynamics during attenuated responses to electroconvulsive therapy in the presence of an intracerebral aneurysm, **802**
Borrelia burgdorferi, Intracranial aneurysms in three patients with disseminated Lyme borreliosis: cause or chance association?, **636**
botulinum toxin, A double blind, randomised, parallel group study to investigate the dose equivalence of Dysport® and Botox® in the treatment of cervical dystonia, **6**
botulinum toxin A, Botulinum toxin type A in the treatment of upper limb spasticity among patients with traumatic brain injury: *letter,* **419**
Further studies using higher doses of botulinum toxin type F for torticollis resistant to botulinum toxin type A, **577**
What is the optimal dose of botulinum toxin A in the treatment of cervical dystonia? Results of a double blind, placebo controlled, dose ranging study using Dysport®, **13**
botulinum toxin F, Further studies using higher doses of botulinum toxin type F for torticollis resistant to botulinum toxin type A, **577**
Botulinum toxin type A, Long term results of botulinum toxin type A (Dysport) in the treatment of hemifacial spasm: a report of 175 cases, **751**
brain, Differential diagnosis of multiple sclerosis: contribution of magnetic resonance techniques, **S6**
brain temperature, Cortical brain microdialysis and temperature monitoring during hypothermic circulatory arrest in humans, **611**
Intracerebral temperature in patients with hydrocephalus of varying aetiology, **792**
brainstem encephalitis, Micturitional disturbance in herpetic brainstem encephalitis; contribution of the pontine micturition centre, **269**
British Neuropsychiatric Association, Proceedings of the joint summer meeting of the British Neuropsychiatric Association and the American Neuropsychiatric Association, Cambridge, 20-22 July 1997: *proceedings,* **423**

cachexia, Diabetic neuropathic cachexia: report of a recurrent case, **785**
callosal fascicle, In vivo visualisation of the longitudinal callosal fascicle (Probst's bundle) and other abnormalities in an acallosal brain: *letter,* **138**
callosal tuberculoma, Histological surprise: callosal tuberculoma presenting as malignant glioma: *correspondence,* **421**
capsaicin, Cough responsiveness in neurogenic dysphagia, **385**
carbon monoxide poisoning, The pallidoreticular pattern of brain damage on MRI in a patient with carbon monoxide poisoning: *letter,* **282**
carboplatin, Severe neuropathy after high dose carboplatin in three patients receiving multidrug chemotherapy, **667**
cardiac arrhythmias, Neurology and the heart: *review,* **289**
cardiorespiratory arrest, Early myoclonic status and outcome after cardiorespiratory arrest, **267**
carnitine deficiency, Postpartum manifestation of a necrotising lipid storage myopathy associated with muscle carnitine deficiency: *letter,* **407**
carotid endarterectomy, Investigating individual subjects and screening populations for asymptomatic carotid stenosis can be harmful, **619**
central nervous system, Measurement of impaired consciousness in the neurological intensive care unit: a new test, **117**
cerebellar dysfunction, Erdheim-Chester disease and slowly progressive cerebellar dysfunction: *correspondence,* **420**
cerebral aneurysm, High frequency of unruptured intracranial aneurysms in female patients with ischaemic heart disease, **536**
cerebral infarction, Mechanisms of second and further strokes, **771**
Natural history of the spontaneous reperfusion of human cerebral infarcts as assessed by ^{99m}Tc HMPAO SPECT, **90**
cerebral ischaemia, Early transoesophageal echocardiography in cryptogenic and lacunar stroke and transient ischaemic attack, **624**
Helicobacter pylori infection: a risk factor for ischaemic cerebrovascular disease and carotid atheroma, **104**
cerebral venous sinus, Post-traumatic cerebral venous sinus air embolism , **770**
cerebrospinal fluid, Cerebrospinal fluid tau protein as a biochemical marker for Alzheimer's disease: a community based follow up study, **298**
Neurofilament protein in cerebrospinal fluid: a potential marker of activity in multiple sclerosis, **402**
cerebrospinal fluid protein, Protein adsorption to hydrocephalus shunt catheters: CSF protein adsorption, **643**
cerebrospinal tests, CSF tests for dementia: a potential headache?: *editorial,* **288**
cerebrovascular disorder, A population study of apoE genotype at the age of 85: relation to dementia, cerebrovascular disease, and mortality, **37**
cervical cord infarction, Respiratory insufficiency due to high anterior cervical cord infarction, **358**
cervical dystonia, A double blind, randomised, parallel group study to investigate the dose equivalence of Dysport® and Botox® in the treatment of cervical dystonia, **6**
What is the optimal dose of botulinum toxin A in the treatment of cervical dystonia? Results of a double blind, placebo controlled, dose ranging study using Dysport®, **13**
cervical premotor neurons, Overactivity of cervical premotor neurons in Parkinson's disease, **166**
Chiari I malformation, Repeated syncopes and extended paediatric hydrosyringomyelia/Chiari I malformation: relation or coincidence ?: *letter,* **278**
Symptomatic tonsillar ectopia, **221**
chromosome 14, Chromosome 14 familial Alzheimer's disease: the clinical and neuropathological characteristics of a family with a leucine→serine (L250S) substitution at codon 250 of the presenilin 1 gene, **44**
chromosome 7q35, Susceptibility to diabetic neuropathy in patients with insulin dependent diabetes mellitus is associated with a polymorphism at the 5' end of the aldose reductase gene, **213**
chronic fatigue syndrome, Muscle fibre characteristics and lactate responses to exercise in chronic fatigue syndrome, **362**
Relation between neuropsychological impairment and functional disability in patients with chronic fatigue syndrome, **431**
chronic inflammatory demyelinating polyneuropathy, Diagnostic value of sural nerve biopsy in chronic inflammatory demyelinating polyneuropathy, **84**
cigarette smoking, Possible risk factors for primary adult onset dystonia: a case-control investigation by the Italian Movement Disorders Study Group, **25**
ciguatera, Serious neurological manifestations of ciguatera: is the delay unusually long?: *letter,* **688**
circulatory arrest, Cortical brain microdialysis and temperature monitoring during hypothermic circulatory arrest in humans, **611**
CLCN1 mutation, Dominantly inherited proximal myotonic myopathy and leukoencephalopathy in a family with an incidental CLCN1 mutation, **543**
clinical features, Autosomal dominant pure spastic paraplegia: a clinical, paraclinical, and genetic study, **61**
Chromosome 14 familial Alzheimer's disease: the clinical and neuropathological characteristics of a family with a leucine→serine (L250S) substitution at codon 250 of the presenilin 1 gene, **44**
Genetic polymorphisms adjacent to the CAG repeat influence clinical features at onset in Huntington's disease, **758**
clinical fluctuations, Risk factors for treatment related clinical fluctuations in Guillain-Barre syndrome: *editorial commentary,* **148**
clinical trials, Magnetic resonance techniques to monitor the long term evolution of multiple sclerosis pathology and to monitor definitive clinical trials, **S47**
Standardising care and clinical trials: *correspondence,* **565**
clinical trials, The role of non-conventional magnetic resonance techniques in monitoring evolution of multiple sclerosis, **S52**
clinicopathological study, Natural history and survival of 14 patients with corticobasal degeneration confirmed at postmortem examination, **184**
clonic motor perseveration, Repetitive sentence writing after a left anterior cerebral artery infarct: *letter,* **413**
cluster headache, High dose intravenous methylprednisolone in cluster headache: *letter,* **418**
cognition, Relation between neuropsychological impairment and functional disability in patients with chronic fatigue syndrome, **431**
cognition disorders, Cognitive complaints in patients after whiplash injury: the impact of malingering, **339**
cognitive deficits, Computer assisted retraining of attentional impairments in patients with multiple sclerosis, **455**
cognitive impairment, Are cognitive changes the first symptoms of Huntington's disease? A study of gene carriers, **172**
cognitive rehabilitation, Computer assisted retraining of attentional impairments in patients with multiple sclerosis, **455**
coma scale, Measurement of impaired consciousness in the neurological intensive care unit: a new test, **117**
common variable immunodeficiency syndrome, Common variable immunodeficiency leading to spinal subacute combined degeneration monitored by MRI, **663**
complications, Auditory hallucinations in Parkinson's disease, **533**
constructional apraxia, The selective inability to draw horizontal lines: a peculiar constructional disorder, **795**
continuous drug delivery, Continuous subcutaneous waking day apomorphine in the long term treatment of levodopa induced interdose dyskinesias in Parkinson's disease, **573**
continuous muscle fibre activity syndrome, Continuous muscle fibre activity: a case treated with acetazolamide, **256**
contrast enhancement, Unenhanced and enhanced magnetic resonance imaging in the diagnosis of multiple sclerosis, **S2**
conventional spin echo, MRI lesion volume measurement in multiple sclerosis and its correlation with disability: a comparison of fast fluid attenuated inversion recovery (fFLAIR) and spin echo sequences, **197**
coronary artery disease, High frequency of unruptured intracranial aneurysms in female patients with ischaemic heart disease, **536**
corpus callosum, Agenesis of the corpus callosum: a United Kingdom series of 56 cases, **131**

cortical command-EMG, Overactivity of cervical premotor neurons in Parkinson's disease, **166**
corticobasal degeneration, Natural history and survival of 14 patients with corticobasal degeneration confirmed at postmortem examination, **184**
corticosteroid, Spontaneous recovery of opsoclonus- myoclonus syndrome caused by enterovirus infection: *letter,* **406**
cough, Cough responsiveness in neurogenic dysphagia, **385**
Creutzfeldt-Jakob disease, Akinetic mutism as a classification criterion for the diagnosis of Creutzfeldt-Jakob disease, **524**
Concurrent herpes simplex virus encephalitis and Creutzfeldt-Jakob disease: *letter,* **418**
cytokine, Circulating transforming growth factor beta 1 (TGF-β1) in Guillain-Barré syndrome: decreased concentrations in the early course and increase with motor function, **162**

database, Information searching for multiple sclerosis: *letter,* **282**
dedifferentiation, Supratentorial low grade astrocytoma: prognostic factors, dedifferentiation, and the issue of early versus late surgery, **581**
deferred surgery, Supratentorial low grade astrocytoma: prognostic factors, dedifferentiation, and the issue of early versus late surgery, **581**
delayed ischaemic neurological deficit, Discrepancies between cerebral perfusion and metabolism after subarachnoid haemorrhage: a magnetic resonance approach, **98**
delayed polyneuropathy, Poisoning by organophosphorus insecticides and sensory neuropathy, **463**
dementia, A clinical role for ^{99m}Tc-HMPAO SPECT in the investigation of dementia?, **306**
A population study of apoE genotype at the age of 85: relation to dementia, cerebrovascular disease, and mortality, **37**
CLOX: an executive clock drawing task, **588**
CSF tests for dementia: a potential headache?: *editorial commentary,* **288**
Frontal cortical synaptophysin in Lewy body diseases: relation to Alzheimer's disease and dementia, **653**
Neuropsychological prediction of dementia in Parkinson's disease, **178**
The selective inability to draw horizontal lines: a peculiar constructional disorder, **795**
dementia amyloid β protein, Intracranial calcification with IgG λ M-proteinaemia: a case report: *letter,* **561**
demyelating diseases, Differential diagnosis of multiple sclerosis: contribution of magnetic resonance techniques, **S6**
demyelinating diseases, Modulating the immune response in demyelinating diseases: *editorial commentary,* **148**
demyelinating neuropathy, Circulating transforming growth factor beta 1 (TGF-β1) in Guillain-Barré syndrome: decreased concentrations in the early course and increase with motor function, **162**
demyelinating optic neuritis, Measurement of the retinal nerve fibre layer with scanning laser polarimetry in patients with previous demyelinating optic neuritis, **505**
demyelination, Nuclear magnetic resonance relaxation in multiple sclerosis, **S70**
depression, Depression and its relation to lesion location after stroke, **371**
dermatomyositis, Polymyositis and pregnancy: report of a case with three pregnancies: *letter,* **406**
Devic's disease, Devic type multiple sclerosis in an 81 year old woman: *letter,* **417**
diabetes, Diabetic neuropathic cachexia: report of a recurrent case, **785**
diabetes insipidus, Primary granulomatous hypophysitis not responsive to pulsed high dose prednisolone therapy: case report: *letter,* **693**
diabetic neuropathic cachexia, Diabetic neuropathic cachexia: report of a recurrent case, **785**
diabetic neuropathy, Diabetic neuropathic cachexia: report of a recurrent case, **785**
Susceptibility to diabetic neuropathy in patients with insulin dependent diabetes mellitus is associated with a polymorphism at the 5' end of the aldose reductase gene, **213**
diagnosis, Absence of characteristic features in two patients with inclusion body myositis, **396**
Unenhanced and enhanced magnetic resonance imaging in the diagnosis of multiple sclerosis, **S2**
diagnostic accuracy, Fallacies in the pathological confirmation of the diagnosis of Alzheimer's disease, **18**
diffuse neurofibrillary tangles with calcification, Intracranial calcification with IgG λ M-proteinaemia: a case report: *letter,* **561**
diffusion imaging, Diffusion magnetic resonance imaging in multiple sclerosis, **S80**
diffusion tensor, Diffusion magnetic resonance imaging in multiple sclerosis, **S80**
disability, Clinical, neurophysiological, and magnetic resonance imaging correlations in multiple sclerosis, **S21**
Measures of brain and spinal cord atrophy in multiple sclerosis, **S102**
MRI lesion volume measurement in multiple sclerosis and its correlation with disability: a comparison of fast fluid attenuated inversion recovery (fFLAIR) and spin echo sequences, **197**
"Summary measure" statistic for assessing the outcome of treatment trials in relapsing-remitting multiple sclerosis, **726**
Psychiatric morbidity in epilepsy: a case controlled study of adults receiving disability benefits, **238**
The role of non-conventional magnetic resonance techniques in monitoring evolution of multiple sclerosis, **S52**
Utilisation and cost of professional care and assistance according to disability of patients with multiple sclerosis in Flanders (Belgium), **444**
disease monitoring, Correlating immunological and magnetic resonance imaging markers of disease activity in multiple sclerosis, **S31**
dissection, Dysgeusia resulting from internal carotid dissection. A limited glossopharyngeal nerve palsy: *letter,* **691**
dopa responsive dystonia, Dopa responsive dystonia with Turner's syndrome: clinical, genetic, and neuropsychological studies in a family with a new mutation in the GTP-cyclohydrolase I gene, **806**
dopamine, Persistent loss of tyrosine hydroxylase immunoreactivity in the substantia nigra after neuroleptic withdrawal, **799**
dopaminergic treatment., Auditory hallucinations in Parkinson's disease, **533**
dose range, What is the optimal dose of botulinum toxin A in the treatment of cervical dystonia? Results of a double blind, placebo controlled, dose ranging study using Dysport®, **13**
double blind, Piracetam relieves symptoms in progressive myoclonus epilepsy: a multicentre, randomised, double blind, crossover study comparing the efficacy and safety of three dosages of oral piracetam with placebo, **344**
Down's syndrome, High concentrations of PS-1 mRNA in skin fibroblasts of patients with Down's syndrome: *letter,* **690**
driving ability, Decreased driving ability in people with Parkinson's disease, **325**
driving test, Decreased driving ability in people with Parkinson's disease, **325**
drug trial, Standardisation and optimisation of magnetic resonance techniques for multicentre studies, **S37**
dual-task, An unusual enhancement of motor performance during bimanual movement in Parkinson's disease, **813**
dysautonomia, Isolated ataxia and autonomic dysfunction: a new variant of Guillain-Barré syndrome?: *letter,* **689**
dysgeusia, Dysgeusia resulting from internal carotid dissection. A limited glossopharyngeal nerve palsy: *letter,* **691**
dyskinesiae, Risperidone in levodopa induced dyskinesiae: *letter,* **135**
Dysport, Long term results of botulinum toxin type A (Dysport) in the treatment of hemifacial spasm: a report of 175 cases, **751**
dysprosody, Dysprosody after severe closed head injury: an acoustic analysis, **482**
dystonia, Clinical similarities of hereditary progressive/dopa responsive dystonia caused by different types of mutations in the GTP cyclohydrolase I gene, **469**
dystonias, The molecular genetics of the dystonias: *editorial,* **427**

epidemiology, High frequency of unruptured intracranial aneurysms in female patients with ischaemic heart disease, **536**
echo planar imaging, The role of techniques characterised by faster acquisition times in the evaluation of multiple sclerosis, **S59**
echocardiography, Early transoesophageal echocardiography in cryptogenic and lacunar stroke and transient ischaemic attack, **624**
eclampsia, The neurology of pregnancy: *review,* **717**
EDB test, Further studies using higher doses of botulinum toxin type F for torticollis resistant to botulinum toxin type A, **577**
elderly people, Devic type multiple sclerosis in an 81 year old woman: *letter,* **417**
electroconvulsive therapy, Intracranial haemodynamics during attenuated responses to electroconvulsive therapy in the presence of an intracerebral aneurysm, **802**
electroencephalography, Transient epileptic amnesia: a description of the clinical and neuropsychological features in 10 cases and a review of the literature, **435**
electrophysiology, Spinocerebellar ataxia type 6: genotype and phenotype in German kindreds, **67**
encephalitis, Spontaneous recovery of opsoclonus- myoclonus syndrome caused by enterovirus infection: *letter,* **406**
endocarditis, Neurology and the heart: *review,* **289**
Endovascular electroencephalography, Endovascular electroencephalography during an intracarotid amobarbital test with simultaneous recordings from 16 electrodes: *correspondence,* **565**
enterovirus, Spontaneous recovery of opsoclonus- myoclonus syndrome caused by enterovirus infection: *letter,* **406**
epidemiology, Epidemiological study of Guillain-Barré syndrome in south east England, **74**
High incidence and prevalence of multiple sclerosis in south east Scotland: evidence of a genetic predisposition, **730**
The prevalence of multiple sclerosis in the Leeds Health Authority, **605**
epilepsy, Early accounts of epilepsy: a synopsis, **679**

Prophylactic antiepileptic agents after head injury: a systematic review, **108**
Psychiatric morbidity in epilepsy: a case controlled study of adults receiving disability benefits, **238**
Schroeder van der Kolk: the soul and epilepsy, **805**
Surgical treatment of quadrigeminal plate lipoma presenting with seizures and behavioural disorders: *letter,* **818**
The first unprovoked, untreated seizure in childhood: a hospital based study of the accuracy of the diagnosis, rate of recurrence, and long term outcome after recurrence. Dutch study of epilepsy in childhood, **595**
The neurology of pregnancy, **717**
epilepsy surgery, A prospective study of the early postsurgical psychiatric associations of epilepsy surgery, **601**
epileptic drop attacks, Epileptic drop attacks in partial epilepsy: clinical features, evolution, and prognosis, **231**
Epstein-Barr virus, Altered antibody pattern to Epstein-Barr virus but not to other herpesviruses in multiple sclerosis: a population based case-control study from western Norway, **539**
Erdheim-Chester disease, Erdheim-Chester disease and slowly progressive cerebellar dysfunction: *correspondence,* **420**
essential tremor, Thalamic neuronal activity correlated with essential tremor, **273**
evoked potentials, Clinical, neurophysiological, and magnetic resonance imaging correlations in multiple sclerosis, **S21**
executive, CLOX: an executive clock drawing task, **588**
exercise responses, Muscle fibre characteristics and lactate responses to exercise in chronic fatigue syndrome, **362**
eye diseases, Possible risk factors for primary adult onset dystonia: a case-control investigation by the Italian Movement Disorders Study Group, **25**

facial palsy, Development of facial palsy during immunoadsorption plasmapheresis in Miller Fisher syndrome: a clinical report of two cases, **399**
faecal incontinence, Faecal incontinence in myotonic dystrophy, **128**
familial Alzheimer's disease, Chromosome 14 familial Alzheimer's disease: the clinical and neuropathological characteristics of a family with a leucine→serine (L250S) substitution at codon 250 of the presenilin 1 gene, **44**
family history of dystonia, Possible risk factors for primary adult onset dystonia: a case-control investigation by the Italian Movement Disorders Study Group, **25**
family history of tremor, Possible risk factors for primary adult onset dystonia: a case-control investigation by the Italian Movement Disorders Study Group, **25**
family study, Minor physical anomalies in familial and sporadic schizophrenia: the Maudsley family study, **56**
fast spin echo, MRI lesion volume measurement in multiple sclerosis and its correlation with disability: a comparison of fast fluid attenuated inversion recovery (fFLAIR) and spin echo sequences, **197**
fast spin echo sequence, Orbital high resolution magnetic resonance imaging with fast spin echo in the acute stage of Leber's hereditary optic neuropathy, **124**
febrile convulsion, Characteristics and treatment of temporal lobe epilepsy with a history of complicated febrile convulsion, **245**
fibronectin, Accumulation of oncofetal fibronectin in the vessels of anaplastic meningiomas: *letter,* **412**
finger tapping, An unusual enhancement of motor performance during bimanual movement in Parkinson's disease, **813**
first seizure, The first unprovoked, untreated seizure in childhood: a hospital based study of the accuracy of the diagnosis, rate of recurrence, and long term outcome after recurrence. Dutch study of epilepsy in childhood, **595**
FLAIR, MRI lesion volume measurement in multiple sclerosis and its correlation with disability: a comparison of fast fluid attenuated inversion recovery (fFLAIR) and spin echo sequences, **197**
The role of techniques characterised by faster acquisition times in the evaluation of multiple sclerosis, **S59**
folate, *Helicobacter pylori* infection: a risk factor for ischaemic cerebrovascular disease and carotid atheroma, **104**
Friedreich's ataxia, Ataxia with isolated vitamin E deficiency presenting as mutation negative Friedreich's ataxia, **368**
frontal, Neuropsychological prediction of dementia in Parkinson's disease, **178**
functional magnetic resonance imaging, Functional magnetic resonance imaging in multiple sclerosis, **S85**
functional magnetic resonance imaging (fMRI), Functional magnetic resonance imaging of human brain activity in a verbal fluency task, **492**
functional mapping, Auditory evoked neuromagnetic response in cerebrovascular diseases: a preliminary study, **777**

gadolinium-enhanced MRI, Neuropsychological deficits in multiple sclerosis after acute relapse, **529**
ganglionopathy, Subacute autonomic and sensory ganglionopathy: a postmortem case: *letter,* **561**
gastrointestinal musculature, Faecal incontinence in myotonic dystrophy, **128**
gastrostomy, Neurogenic dysphagia: the role of the neurologist: *editorial,* **569**
gene analysis, Clinical similarities of hereditary progressive/dopa responsive dystonia caused by different types of mutations in the GTP cyclohydrolase I gene, **469**
genetics, Meta-analysis of the ACE gene in ischaemic stroke, **227**
Minor physical anomalies in familial and sporadic schizophrenia: the Maudsley family study, **56**
Personality, depression, and premorbid lifestyle in twin pairs discordant for Parkinson's disease, **262**
Spinocerebellar ataxia type 6: genotype and phenotype in German kindreds, **67**
genotype, Genetic polymorphisms adjacent to the CAG repeat influence clinical features at onset in Huntington's disease, **758**
germ cell tumour, Transient regression of an intracranial germ cell tumour after intravenous steroid administration: a case report, **670**
glioma radiotherapy, Application of the MRC brain tumour prognostic index to patients with malignant glioma not managed in randomised control trial, **747**
glossopharyngeal nerve, Dysgeusia resulting from internal carotid dissection. A limited glossopharyngeal nerve palsy: *letter,* **691**
GTP cyclohydrolase I, Clinical similarities of hereditary progressive/dopa responsive dystonia caused by different types of mutations in the GTP cyclohydrolase I gene, **469**
GTP-cyclohydrolase I gene, Dopa responsive dystonia with Turner's syndrome: clinical, genetic, and neuropsychological studies in a family with a new mutation in the GTP-cyclohydrolase I gene, **806**
Guillain-Barré syndrome, Circulating transforming growth factor beta 1 (TGF-β1) in Guillain-Barré syndrome: decreased concentrations in the early course and increase with motor function, **162**
Epidemiological study of Guillain-Barré syndrome in south east England, **74**
Isolated ataxia and autonomic dysfunction: a new variant of Guillain-Barré syndrome?: *letter,* **689**
Risk factors for treatment related clinical fluctuations in Guillain-Barré syndrome, **242**
Risk factors for treatment related clinical fluctuations in Guillain-Barré syndrome: *editorial commentary,* **148**

haematological abnormalities, Neurology and the blood: haematological abnormalities in ischaemic stroke, **150**
hallucinations, Auditory hallucinations in Parkinson's disease, **533**
head injuries, Dysprosody after severe closed head injury: an acoustic analysis, **482**
Prophylactic antiepileptic agents after head injury: a systematic review, **108**
head injury, Post-traumatic cerebral venous sinus air embolism , **770**
headache, A triptan too far?: *editorial,* **143**
Aspecific headache during 13 years as the only symptom of idiopathic hypertrophic pachymeningitis: *letter,* **408**
healthcare costs, Utilisation and cost of professional care and assistance according to disability of patients with multiple sclerosis in Flanders (Belgium), **444**
heart, Neurology and the heart: *review,* **289**
Helicobacter pylori, *Helicobacter pylori* infection: a risk factor for ischaemic cerebrovascular disease and carotid atheroma, **104**
hemianopia, Line bisection in hemianopia, **660**
hemifacial spasm, Long term results of botulinum toxin type A (Dysport) in the treatment of hemifacial spasm: a report of 175 cases, **751**
hemispatial neglect, Dissociation of sensory-attentional from motor-intentional neglect, **331**
hepatitis C, Untreated hepatitis C may provoke myasthenia gravis: *letter,* **820**
hepatitis G virus, Lack of association between hepatitis G virus and multiple sclerosis: *letter,* **283**
hereditary, Distal hereditary upper limb muscular atrophy, **217**
herpes simplex virus encephalitis, Concurrent herpes simplex virus encephalitis and Creutzfeldt-Jakob disease: *letter,* **418**
herpes simplex virus type 1 (HSV-1), Micturitional disturbance in herpetic brainstem encephalitis; contribution of the pontine micturition centre, **269**
herpesvirus, Altered antibody pattern to Epstein-Barr virus but not to other herpesviruses in multiple sclerosis: a population based case-control study from western Norway, **539**
high dose steroid treatment, High dose intravenous methylprednisolone in cluster headache: *letter,* **418**
HIV infection, Localised H-MR spectroscopy for metabolic characterisation of diffuse and focal brain lesions in patients infected with HIV, **516**
Peripheral neuropathies among patients with HIV infection: *letter,* **414**
HIV-1, Primary HIV-1 infection presenting with transient neurological deficit: *letter,* **281**
HLA typing, Behçet's syndrome: a report of 41 patients with emphasis on neurological manifestations, **382**
homocysteine, *Helicobacter pylori* infection: a risk factor for ischaemic cerebrovascular disease and carotid atheroma, **104**
human cerebral ischaemia, Interstitial glycerol as a marker for membrane phospholipid degradation in the acutely injured human brain, **486**

Huntington's disease, Are cognitive changes the first symptoms of Huntington's disease? A study of gene carriers, **172**
Genetic polymorphisms adjacent to the CAG repeat influence clinical features at onset in Huntington's disease, **758**
hydrocephalus, Intracerebral temperature in patients with hydrocephalus of varying aetiology, **792**
Parkinsonism associated with obstructive hydrocephalus due to idiopathic aqueductal stenosis, **657**
hydrocephalus shunts, Protein adsorption to hydrocephalus shunt catheters: CSF protein adsorption, **643**
hydrosyringomyelia, Repeated syncopes and extended paediatric hydrosyringomyelia/Chiari I malformation: relation or coincidence ?: *letter,* **278**
hyperIgEaemia, Acute myelitis with hyperIgEaemia and mite antigen specific IgE: atopic myelitis, **676**
hyperkalaemia, Secondary hyperkalaemic paralysis, **249**
hypersomnia, Apathy and hypersomnia are common features of myotonic dystrophy, **510**
hypertension, Intracranial haemodynamics during attenuated responses to electroconvulsive therapy in the presence of an intracerebral aneurysm, **802**
hypertrophic, Aspecific headache during 13 years as the only symptom of idiopathic hypertrophic pachymeningitis: *letter,* **408**
hypnagogic jerks, Sensory sleep starts: *letter,* **690**
hypnic jerks, Sensory sleep starts: *letter,* **690**
hypoglossal artery, Unilateral hypoglossal nerve palsy due to aneurysm of the stump of persistent hypoglossal artery, **405**
hypoglossal nerve palsy, Unilateral hypoglossal nerve palsy due to aneurysm of the stump of persistent hypoglossal artery, **405**
hypothermia, Cortical brain microdialysis and temperature monitoring during hypothermic circulatory arrest in humans, **611**

idiopathic CD4+ T lymphocytopenia, An unusual course of progressive multifocal leukoencephalopathy in a patient with idiopathic CD4+ T lymphocytopenia, **788**
immune response, Modulating the immune response in demyelinating diseases: *editorial commentary,* **148**
immunoadsorption, Development of facial palsy during immunoadsorption plasmapheresis in Miller Fisher syndrome: a clinical report of two cases, **399**
immunoelectron labelling, Ultrastructural characterisation of the M protein in nerve biopsy of patients with POEMS syndrome, **809**
immunology, Production of endogenous interferon-α and β in patients with multiple sclerosis: *letter,* **277**
inattention, Dissociation of sensory-attentional from motor-intentional neglect, **331**
inclusion body myositis, Absence of characteristic features in two patients with inclusion body myositis, **396**
infarct, Repetitive sentence writing after a left anterior cerebral artery infarct: *letter,* **413**
infarction, Midbrain infarction: associations and aetiologies in the New England Medical Center Posterior Circulation Registry, **392**
information search, Information searching for multiple sclerosis: *letter,* **282**
insulin dependent diabetes mellitus, Susceptibility to diabetic neuropathy in patients with insulin dependent diabetes mellitus is associated with a polymorphism at the 5' end of the aldose reductase gene, **213**
intensive care, Measurement of impaired consciousness in the neurological intensive care unit: a new test, **117**
interferon, Untreated hepatitis C may provoke myasthenia gravis: *letter,* **820**
interferon β-1a, H-MRS in patients with multiple sclerosis undergoing treatment with interferon β-1a: results of a preliminary study, **204**
interferon-α, Production of endogenous interferon-α and β in patients with multiple sclerosis: *letter,* **277**
interferon-β, Production of endogenous interferon-α and β in patients with multiple sclerosis: *letter,* **277**
internal carotid artery, Dysgeusia resulting from internal carotid dissection. A limited glossopharyngeal nerve palsy: *letter,* **691**
interstitial glycerol, Interstitial glycerol as a marker for membrane phospholipid degradation in the acutely injured human brain, **486**
intracerebral haemorrhage, Mechanisms of second and further strokes, **771**
intracranial aneurysm, Intracranial aneurysms in three patients with disseminated Lyme borreliosis: cause or chance association?, **636**
intracranial hypertension, Behçet's syndrome: a report of 41 patients with emphasis on neurological manifestations, **382**
intracranial lipoma, Surgical treatment of quadrigeminal plate lipoma presenting with seizures and behavioural disorders: *letter,* **818**
intrathecal, Treatment of accidental high dose intraventricular mezlocillin application by cerebrospinal fluid exchange, **379**
ischaemic stroke, Auditory evoked neuromagnetic response in cerebrovascular diseases: a preliminary study, **777**
Focal vertebral artery dissection causing Brown-Séquard's syndrome: *letter,* **415**
Meta-analysis of the ACE gene in ischaemic stroke, **227**
Neurology and the blood: haematological abnormalities in ischaemic stroke, **150**
isolated syndrome, Asymptomatic spinal cord lesions in clinically isolated optic nerve, brain stem, and spinal cord syndromes suggestive of demyelination, **353**

lactate, Muscle fibre characteristics and lactate responses to exercise in chronic fatigue syndrome, **362**
lateralised and non-lateralised deficits, Recovery from visuospatial neglect in stroke patients, **555**
latitude, High incidence and prevalence of multiple sclerosis in south east Scotland: evidence of a genetic predisposition, **730**
latitudinal gradient, The prevalence of multiple sclerosis in the Leeds Health Authority, **605**
Leber's hereditary optic neuropathy, Orbital high resolution magnetic resonance imaging with fast spin echo in the acute stage of Leber's hereditary optic neuropathy, **124**
lesion load, Quantitative assessment of MRI lesion load in multiple sclerosis, **88**
lesion volume, MRI lesion volume measurement in multiple sclerosis and its correlation with disability: a comparison of fast fluid attenuated inversion recovery (fFLAIR) and spin echo sequences, **197**
Standardisation and optimisation of magnetic resonance techniques for multicentre studies, **37**
leukoencephalopathy, Dominantly inherited proximal myotonic myopathy and leukoencephalopathy in a family with an incidental CLCN1 mutation, **543**
levodopa, Risperidone in levodopa induced dyskinesiae: *letter,* **135**
levodopa induced dyskinesias, Continuous subcutaneous waking day apomorphine in the long term treatment of levodopa induced interdose dyskinesias in Parkinson's disease, **573**
Lewy body disease, Frontal cortical synaptophysin in Lewy body diseases: relation to Alzheimer's disease and dementia, **653**
lightning stroke, Lightning stroke and neuropsychological impairment: cases and questions, **763**
likelihood ratio, A clinical role for ^{99m}Tc-HMPAO SPECT in the investigation of dementia?, **306**
line bisection, Line bisection in hemianopia, **660**
lipid storage myopathy, Postpartum manifestation of a necrotising lipid storage myopathy associated with muscle carnitine deficiency: *letter,* **407**
long term treatment, Long term results of botulinum toxin type A (Dysport) in the treatment of hemifacial spasm: a report of 175 cases, **751**
low grade astrocytoma, Supratentorial low grade astrocytoma: prognostic factors, dedifferentiation, and the issue of early versus late surgery, **581**
lumbar disc herniation, Recovery of sensory nerve fibres after surgical decompression in lumbar radiculopathy: use of quantitative sensory testing in the exploration of different populations of nerve fibres, **120**
Lyme disease, Intracranial aneurysms in three patients with disseminated Lyme borreliosis: cause or chance association?, **636**
lymphocytic leukaemia, Acute polyneuropathy with chronic lymphocytic leukaemia and paraproteinaemia: response to chlorambucil and prednisolone: *letter,* **564**
lymphocytic meningitis, Aspecific headache during 13 years as the only symptom of idiopathic hypertrophic pachymeningitis: *letter,* **408**

Machado-Joseph disease, A necropsied case of Machado-Joseph disease with a hyperintense signal of transverse pontine fibres on long TR sequences of magnetic resonance images: *letter,* **140**
Positron emission tomography in asymptomatic gene carriers of Machado-Joseph disease, **499**
magnetic resonance angiography, High frequency of unruptured intracranial aneurysms in female patients with ischaemic heart disease, **536**
Intracranial aneurysms in three patients with disseminated Lyme borreliosis: cause or chance association?, **636**
Magnetic resonance angiographic and clinical features of extracranial vertebral artery dissection, **474**
magnetic resonance imaging, A necropsied case of Machado-Joseph disease with a hyperintense signal of transverse pontine fibres on long TR sequences of magnetic resonance images: *letter,* **140**
Autosomal dominant pure spastic paraplegia: a clinical, paraclinical, and genetic study, **61**
Clinical, neurophysiological, and magnetic resonance imaging correlations in multiple sclerosis, **S21**
Clinical relapses and disease activity on magnetic resonance imaging associated with viral upper respiratory tract infections in multiple sclerosis, **736**
Common variable immunodeficiency leading to spinal subacute combined degeneration monitored by MRI, **663**
Correlating immunological and magnetic resonance imaging markers of disease activity in multiple sclerosis, **S31**
Differential diagnosis of multiple sclerosis: contribution of magnetic resonance techniques, **S6**
Diffusion magnetic resonance imaging in multiple sclerosis, **S80**

Discrepancies between cerebral perfusion and metabolism after subarachnoid haemorrhage: a magnetic resonance approach, **98**
Functional magnetic resonance imaging in multiple sclerosis, **S85**
Intracranial aneurysms in three patients with disseminated Lyme borreliosis: cause or chance association?, **636**
Localised H-MR spectroscopy for metabolic characterisation of diffuse and focal brain lesions in patients infected with HIV, **516**
Magnetic resonance imaging of acute infarction of the anterior spinal cord: *letter,* **279**
Magnetic resonance imaging techniques to monitor short term evolution of multiple sclerosis and to use in preliminary trials, **S44**
Magnetic resonance techniques to monitor the long term evolution of multiple sclerosis pathology and to monitor definitive clinical trials, **S47**
Magnetisation transfer imaging: theory and application to multiple sclerosis, **S66**
Measures of brain and spinal cord atrophy in multiple sclerosis, **S102**
MRI lesion volume measurement in multiple sclerosis and its correlation with disability: a comparison of fast fluid attenuated inversion recovery (fFLAIR) and spin echo sequences, **197**
Nuclear magnetic resonance relaxation in multiple sclerosis, **S70**
Quantitative assessment of MRI lesion load in multiple sclerosis, **S88**
Standardisation and optimisation of magnetic resonance techniques for multicentre studies, **S37**
Subacute combined degeneration of the spinal cord after nitrous oxide anaesthesia: role of magnetic resonance imaging: *letter,* **563**
Symptomatic tonsillar ectopia, **221**
The contribution of magnetic resonance imaging to the assessment of optic nerve and spinal cord involvement in multiple sclerosis, **S15**
The lesion in multiple sclerosis: clinical, pathological, and magnetic resonance imaging considerations, **S26**
The pallidoreticular pattern of brain damage on MRI in a patient with carbon monoxide poisoning: *letter,* **282**
The role of non-conventional magnetic resonance techniques in monitoring evolution of multiple sclerosis, **S52**
The role of techniques characterised by faster acquisition times in the evaluation of multiple sclerosis, **S59**
The use of magnetic resonance spectroscopy in the evaluation of the natural history of multiple sclerosis, **S94**
Unenhanced and enhanced magnetic resonance imaging in the diagnosis of multiple sclerosis, **S2**

magnetic resonance imaging T1 hypointensity, Hypotense multiple sclerosis lesions on T1-weighted spin echo magnetic resonance images: their contribution in understanding multiple sclerosis evolution, **S77**

magnetic resonance spectroscopy, The role of non-conventional magnetic resonance techniques in monitoring evolution of multiple sclerosis, **S52**

magnetisation transfer, Magnetisation transfer imaging: theory and application to multiple sclerosis, **S66**

magnetisation transfer imaging, The role of non-conventional magnetic resonance techniques in monitoring evolution of multiple sclerosis, **S52**

magnetoencephalography, Auditory evoked neuromagnetic response in cerebrovascular diseases: a preliminary study, **777**

major depression, Apathy and hypersomnia are common features of myotonic dystrophy, **510**

malignant glioma, Histological surprise: callosal tuberculoma presenting as malignant glioma: *correspondence,* **421**

malingering, Cognitive complaints in patients after whiplash injury: the impact of malingering, **339**

mannitol, Serious neurological manifestations of ciguatera: is the delay unusually long?: *letter,* **688**

marker of disease activity, Neurofilament protein in cerebrospinal fluid: a potential marker of activity in multiple sclerosis, **402**

Medical Editors Trial Amnesty (META), Editorial announcement: *editorial,* **1**

MELAS, Psychiatric symptoms in MELAS; a case report: *letter,* **692**

membrane phospholipid degradation, Interstitial glycerol as a marker for membrane phospholipid degradation in the acutely injured human brain, **486**

mental fatigue, The importance of mental fatigue: *editorial,* **430**

mesial temporal sclerosis, Characteristics and treatment of temporal lobe epilepsy with a history of complicated febrile convulsion, **245**

meta-analysis, Meta-analysis of the ACE gene in ischaemic stroke, **227**

metastases, Pneumocephalus as a complication of metastases and eroding infection in the sacral region: *letter,* **136**

mezlocillin, Treatment of accidental high dose intraventricular mezlocillin application by cerebrospinal fluid exchange, **379**

microdialysis, Cortical brain microdialysis and temperature monitoring during hypothermic circulatory arrest in humans, **611**

midbrain, Midbrain infarction: associations and aetiologies in the New England Medical Center Posterior Circulation Registry, **392**

Miller Fisher syndrome, Development of facial palsy during immunoadsorption plasmapheresis in Miller Fisher syndrome: a clinical report of two cases, **399**

minor physical anomaly, Minor physical anomalies in familial and sporadic schizophrenia: the Maudsley family study, **56**

mite antigen specificity, Acute myelitis with hyperIgEaemia and mite antigen specific IgE: atopic myelitis, **676**

mitochondrial myopathies, Mitochondrial myopathy with atypical subacute presentation: *letter,* **410**

MOG, Lack of association of a Taq 1 polymorphism of the human myelin oligodendrocyte glycoprotein gene with multiple sclerosis in a population of patients from the Southampton area: *letter,* **135**

molecular genetics, The molecular genetics of the dystonias: *editorial,* **427**

mortality, Mortality and survival in myasthenia gravis: a Danish population based study, **78**

motor cortex, Functional magnetic resonance imaging in multiple sclerosis, **S85**

motor neglect, Dissociation of sensory-attentional from motor-intentional neglect, **331**

motor neuron disease, Alzheimer's disease, amyotrophic lateral sclerosis, and transgenic mice: *editorial,* **711**
Cough responsiveness in neurogenic dysphagia, **385**
Distal hereditary upper limb muscular atrophy, **217**
Neurogenic dysphagia: the role of the neurologist: *editorial,* **569**

MRA, Posterior communicating artery aneurysm presenting with haemorrhage into an arachnoid cyst, **558**

MRI, Orbital high resolution magnetic resonance imaging with fast spin echo in the acute stage of Leber's hereditary optic neuropathy, **124**

mRNA, High concentrations of PS-1 mRNA in skin fibroblasts of patients with Down's syndrome: *letter,* **690**

multiple sclerosis, A single focus of multiple sclerosis in the cervical spinal cord mimicking a radiculopathy: *letter,* **277**
Altered antibody pattern to Epstein-Barr virus but not to other herpesviruses in multiple sclerosis: a population based case-control study from western Norway, **539**
Clinical, neurophysiological, and magnetic resonance imaging correlations in multiple sclerosis, **S21**
Clinical relapses and disease activity on magnetic resonance imaging associated with viral upper respiratory tract infections in multiple sclerosis, **736**
Clinical study of primary progressive multiple sclerosis in Northern Ireland, UK, **451**
Computer assisted retraining of attentional impairments in patients with multiple sclerosis, **455**
Correlating immunological and magnetic resonance imaging markers of disease activity in multiple sclerosis, **S31**
Cough responsiveness in neurogenic dysphagia, **385**
Devic type multiple sclerosis in an 81 year old woman: *letter,* **417**
Differential diagnosis of multiple sclerosis: contribution of magnetic resonance techniques, **S6**
Diffusion magnetic resonance imaging in multiple sclerosis, **S80**
Exploratory treatment trials in multiple sclerosis using MRI: sample size calculations for relapsing-remitting and secondary progressive subgroups using placebo controlled parallel groups, **50**
Functional magnetic resonance imaging in multiple sclerosis, **S85**
High incidence and prevalence of multiple sclerosis in south east Scotland: evidence of a genetic predisposition, **730**
H-MRS in patients with multiple sclerosis undergoing treatment with interferon β-1a: results of a preliminary study, **204**
Hypotense multiple sclerosis lesions on T1-weighted spin echo magnetic resonance images: their contribution in understanding multiple sclerosis evolution, **S77**
Information searching for multiple sclerosis: *letter,* **282**
Lack of association between hepatitis G virus and multiple sclerosis: *letter,* **283**
Lack of association of a Taq 1 polymorphism of the human myelin oligodendrocyte glycoprotein gene with multiple sclerosis in a population of patients from the Southampton area: *letter,* **135**
Magnetic resonance imaging techniques to monitor short term evolution of multiple sclerosis and to use in preliminary trials, **S44**
Magnetisation transfer imaging: theory and application to multiple sclerosis, **S66**
Measures of brain and spinal cord atrophy in multiple sclerosis, **S102**
MRI lesion volume measurement in multiple sclerosis and its correlation with disability: a comparison of fast fluid attenuated inversion recovery (fFLAIR) and spin echo sequences, **197**
Neurofilament protein in cerebrospinal fluid: a potential marker of activity in multiple sclerosis, **402**
Neurogenic dysphagia: the role of the neurologist: *editorial,* **569**
Neuropsychological deficits in multiple sclerosis after acute relapse, **529**
Nuclear magnetic resonance relaxation in multiple sclerosis, **S70**
Production of endogenous interferon-α and β in patients with multiple sclerosis: *letter,* **277**
"Summary measure" statistic for assessing the outcome of treatment trials in relapsing-remitting multiple sclerosis, **726**
Quantitative assessment of MRI lesion load in multiple sclerosis, **S88**
Standardisation and optimisation of magnetic resonance techniques for multicentre studies, **S37**

The contribution of magnetic resonance imaging to the assessment of optic nerve and spinal cord involvement in multiple sclerosis, **S15**
The prevalence of multiple sclerosis in the Leeds Health Authority, **605**
The role of non-conventional magnetic resonance techniques in monitoring evolution of multiple sclerosis, **S52**
The role of techniques characterised by faster acquisition times in the evaluation of multiple sclerosis, **S59**
The use of magnetic resonance spectroscopy in the evaluation of the natural history of multiple sclerosis, **S94**
Unenhanced and enhanced magnetic resonance imaging in the diagnosis of multiple sclerosis, **S2**
Utilisation and cost of professional care and assistance according to disability of patients with multiple sclerosis in Flanders (Belgium), **444**
multiple sclerosis evolution, Magnetic resonance techniques to monitor the long term evolution of multiple sclerosis pathology and to monitor definitive clinical trials, **S47**
multiple sclerosis lesion, The lesion in multiple sclerosis: clinical, pathological, and magnetic resonance imaging considerations, **S26**
multiple system atrophy, REM sleep behaviour disorder differentiates pure autonomic failure from multiple system atrophy with autonomic failure, **683**
Stress induced urinary incontinence in patients with spinocerebellar degeneration, **389**
muscle, Muscle fibre characteristics and lactate responses to exercise in chronic fatigue syndrome, **362**
myasthenia gravis, Mortality and survival in myasthenia gravis: a Danish population based study, **78**
Untreated hepatitis C may provoke myasthenia gravis: *letter,* **820**
myasthenic syndrome, Lambert-Eaton myasthenic syndrome and non-pulmonary small cell carcinoma: *letter,* **819**
myelitis, Acute myelitis with hyperIgEaemia and mite antigen specific IgE: atopic myelitis, **676**
myoclonic status, Early myoclonic status and outcome after cardiorespiratory arrest, **267**
myoclonus, Myoclonus induced by tacrine: *letter,* **281**
Piracetam relieves symptoms in progressive myoclonus epilepsy: a multicentre, randomised, double blind, crossover study comparing the efficacy and safety of three dosages of oral piracetam with placebo, **344**
Post-traumatic stimulus suppressible myoclonus of peripheral origin, **673**
myopathy, Proximal muscle weakness due to amyloid deposition: *letter,* **409**
myotonic dystrophy, Apathy and hypersomnia are common features of myotonic dystrophy, **510**
Faecal incontinence in myotonic dystrophy, **128**

naratriptan, A triptan too far?: *editorial,* **143**
nasopharyngeal carcinoma, Functional experiential hallucinosis after radiotherapy for nasopharyngeal carcinoma, **259**
natural history, Natural history and survival of 14 patients with corticobasal degeneration confirmed at postmortem examination, **184**
Natural history of the spontaneous reperfusion of human cerebral infarcts as assessed by ^{99m}Tc HMPAO SPECT, **90**
necropsy, Concurrent herpes simplex virus encephalitis and Creutzfeldt-Jakob disease: *letter,* **418**
Fallacies in the pathological confirmation of the diagnosis of Alzheimer's disease, **18**
neglect, Dissociation of sensory-attentional from motor-intentional neglect, **331**
Line bisection in hemianopia, **660**
nerve root, Recovery of sensory nerve fibres after surgical decompression in lumbar radiculopathy: use of quantitative sensory testing in the exploration of different populations of nerve fibres, **120**
neural conduction, Serious neurological manifestations of ciguatera: is the delay unusually long?: *letter,* **688**
neuroaspergillosis, Neuroaspergillosis and brain tuberculosis in an immunocompetent patient with good outcome: *letter,* **411**
neurocardiology, Neurology and the heart, **289**
neurofilament, Neurofilament protein in cerebrospinal fluid: a potential marker of activity in multiple sclerosis, **402**
neurogenic dysphagia, Cough responsiveness in neurogenic dysphagia, **385**
Neurogenic dysphagia: the role of the neurologist: *editorial,* **569**
neurography, Secondary hyperkalaemic paralysis, **249**
neurological manifestations, Behçet's syndrome: a report of 41 patients with emphasis on neurological manifestations, **382**
Serious neurological manifestations of ciguatera: is the delay unusually long?: *letter,* **688**
Neurological picture, Atypical MR findings in Wilson's disease: pronounced lesions in the dentate nucleus causing tremor, **161**
CNS Actinomycosis presenting with bilateral cavernous sinus syndrome, **4**
Hemifacial spasm, **687**
Intraventricular haemorrhage in pregnancy due to Moya-moya disease, **686**
Paraneoplastic limbic encephalitis, **160**
Neurological stamp, Albrecht von Graefe (1828–70), **504**
Camillo Golgi (1843–1926), **212**
Charles Edouard Brown-Séquard (1818–94), **89**
Gregor Johann Mendel (1822-84), **587**
Hermann von Helmholtz (1821–94), **787**
Louis Pasteur (1822-95), **330**
neurologist, Neurogenic dysphagia: the role of the neurologist: *editorial,* **569**
neuropathological change, Presenilin 1 intronic polymorphism is not associated with Alzheimer type neuropathological changes or sporadic Alzheimer's disease, **548**
neuropathy, Ultrastructural characterisation of the M protein in nerve biopsy of patients with POEMS syndrome, **809**
neurophysiology, Autosomal dominant pure spastic paraplegia: a clinical, paraclinical, and genetic study, **61**
neuropsychiatry, A prospective study of the early postsurgical psychiatric associations of epilepsy surgery, **601**
neuropsychological deficits, Neuropsychological deficits in multiple sclerosis after acute relapse, **529**
neuropsychological tests, Cognitive complaints in patients after whiplash injury: the impact of malingering, **339**
neuropsychology, Lightning stroke and neuropsychological impairment: cases and questions, **763**
neurotological examination, Symptomatic tonsillar ectopia, **221**
nitrous oxide anaesthesia, Subacute combined degeneration of the spinal cord after nitrous oxide anaesthesia: role of magnetic resonance imaging: *letter,* **563**
non-pulmonary small cell carcinoma, Lambert-Eaton myasthenic syndrome and non-pulmonary small cell carcinoma: *letter,* **819**
noogenic seizures, Self induced noogenic seizures in a photosensitive patient: *letter,* **139**
Northern Ireland, Clinical study of primary progressive multiple sclerosis in Northern Ireland, UK, **451**
notation scales, Mayo and NINDS scales for assessment of tendon reflexes: between observer agreement and implications for communication, **253**
nuclear magnetic resonance spectroscopy, The use of magnetic resonance spectroscopy in the evaluation of the natural history of multiple sclerosis, **S94**

Opsoclonus-myoclonus, Spontaneous recovery of opsoclonus- myoclonus syndrome caused by enterovirus infection: *letter,* **406**
optic nerve, The contribution of magnetic resonance imaging to the assessment of optic nerve and spinal cord involvement in multiple sclerosis, **S15**
optic neuritis, Orbital high resolution magnetic resonance imaging with fast spin echo in the acute stage of Leber's hereditary optic neuropathy, **124**
orbicularis oculi reflex, Spontaneous and reflex activity of facial muscles in dystonia, Parkinson's disease, and in normal subjects, **320**
organic hallucinosis, Functional experiential hallucinosis after radiotherapy for nasopharyngeal carcinoma, **259**
organophosphorus insecticide poisoning, Poisoning by organophosphorus insecticides and sensory neuropathy, **463**
orientation, Hypofunction in the posterior cingulate gyrus correlates with disorientation for time and place in Alzheimer's disease, **552**
ornithine transcarbamylase deficiency, Hyperammonaemic encephalopathy after initiation of valproate therapy in unrecognised ornithine transcarbamylase deficiency, **680**
orthostatic tremor, Modulation of primary orthostatic tremor by magnetic stimulation over the motor cortex, **33**
outcome, Sudden bilateral deafness: lateral inferior pontine infarction: *letter,* **817**
outcome measures, "Summary measure" statistic for assessing the outcome of treatment trials in relapsing-remitting multiple sclerosis, **726**
oxygen radicals, Interstitial glycerol as a marker for membrane phospholipid degradation in the acutely injured human brain, **486**

pachymeningitis, Aspecific headache during 13 years as the only symptom of idiopathic hypertrophic pachymeningitis: *letter,* **408**
paralysis, Secondary hyperkalaemic paralysis, **249**
paraneoplastic opsoclonus, Paraneoplastic opsoclonus associated with papillary renal cell carcinoma: *letter,* **137**
paraproteinaemia, Acute polyneuropathy with chronic lymphocytic leukaemia and paraproteinaemia: response to chlorambucil and prednisolone: *letter,* **564**
Parkinsonian syndrome, Parkinsonism associated with obstructive hydrocephalus due to idiopathic aqueductal stenosis, **657**
parkinsonism, Persistent loss of tyrosine hydroxylase immunoreactivity in the substantia nigra after neuroleptic withdrawal, **799**
Parkinson's disease, Auditory hallucinations in Parkinson's disease, **533**
Continuous subcutaneous waking day apomorphine in the long term treatment of levodopa induced interdose dyskinesias in Parkinson's disease, **573**
Decreased driving ability in people with Parkinson's disease, **325**

Measuring the rate of progression and estimating the preclinical period of Parkinson's disease with [F]dopa PET, **314**
Neuropsychological prediction of dementia in Parkinson's disease, **178**
Overactivity of cervical premotor neurons in Parkinson's disease, **166**
Personality, depression, and premorbid lifestyle in twin pairs discordant for Parkinson's disease, **262**
Risperidone in levodopa induced dyskinesiae: *letter,* **135**
Spontaneous and reflex activity of facial muscles in dystonia, Parkinson's disease, and in normal subjects, **320**
The familial parkinsonism locus on chromosome 4 and idiopathic Parkinson's disease in Japan: *letter,* **416**
Truncal muscle tonus in progressive supranuclear palsy, **190**
partial epilepsy, Epileptic drop attacks in partial epilepsy: clinical features, evolution, and prognosis, **231**
peripheral nerve, Post-traumatic stimulus suppressible myoclonus of peripheral origin, **673**
peripheral neuropathies, Peripheral neuropathies among patients with HIV infection: *letter,* **414**
peripheral neuropathy, Diabetic neuropathic cachexia: report of a recurrent case, **785**
personality traits, Personality, depression, and premorbid lifestyle in twin pairs discordant for Parkinson's disease, **262**
phenotype, Spinocerebellar ataxia type 6: genotype and phenotype in German kindreds, **67**
photosensitivity, Self induced noogenic seizures in a photosensitive patient: *letter,* **139**
pineal region tumours, Surgical treatment of quadrigeminal plate lipoma presenting with seizures and behavioural disorders: *letter,* **818**
piracetam, Piracetam relieves symptoms in progressive myoclonus epilepsy: a multicentre, randomised, double blind, crossover study comparing the efficacy and safety of three dosages of oral piracetam with placebo, **344**
pituitary, Primary granulomatous hypophysitis not responsive to pulsed high dose prednisolone therapy: case report: *letter,* **693**
plasmapheresis, Development of facial palsy during immunoadsorption plasmapheresis in Miller Fisher syndrome: a clinical report of two cases, **399**
plasticity, Post-traumatic stimulus suppressible myoclonus of peripheral origin, **673**
pneumocephalus, Pneumocephalus as a complication of metastases and eroding infection in the sacral region: *letter,* **136**
POEMS, Ultrastructural characterisation of the M protein in nerve biopsy of patients with POEMS syndrome, **809**
polymorphism, The familial parkinsonism locus on chromosome 4 and idiopathic Parkinson's disease in Japan: *letter,* **416**
polymorphisms, Genetic polymorphisms adjacent to the CAG repeat influence clinical features at onset in Huntington's disease, **758**
polymyositis, Polymyositis and pregnancy: report of a case with three pregnancies: *letter,* **406**
polyneuropathy, Acute polyneuropathy with chronic lymphocytic leukaemia and paraproteinaemia: response to chlorambucil and prednisolone: *letter,* **564**
polyomavirus, An unusual course of progressive multifocal leukoencephalopathy in a patient with idiopathic CD4+ T lymphocytopenia, **788**
pontine fibres, A necropsied case of Machado-Joseph disease with a hyperintense signal of transverse pontine fibres on long TR sequences of magnetic resonance images: *letter,* **140**
pontine micturition centre, Micturitional disturbance in herpetic brainstem encephalitis; contribution of the pontine micturition centre, **269**
positron emission tomography, Auditory evoked neuromagnetic response in cerebrovascular diseases: a preliminary study, **777**
Measuring the rate of progression and estimating the preclinical period of Parkinson's disease with [F]dopa PET, **314**
Positron emission tomography in asymptomatic gene carriers of Machado-Joseph disease, **499**
posterior cingulate gyrus, Hypofunction in the posterior cingulate gyrus correlates with disorientation for time and place in Alzheimer's disease, **552**
post-traumatic, Prophylactic antiepileptic agents after head injury: a systematic review, **108**
post-traumatic movement disorders, Post-traumatic stimulus suppressible myoclonus of peripheral origin, **673**
post-traumatic stress disorder, Lightning stroke and neuropsychological impairment: cases and questions, **763**
postural hypotension, Isolated ataxia and autonomic dysfunction: a new variant of Guillain-Barré syndrome?: *letter,* **689**
power calculations, Exploratory treatment trials in multiple sclerosis using MRI: sample size calculations for relapsing-remitting and secondary progressive subgroups using placebo controlled parallel groups, **50**
preclinical period, Measuring the rate of progression and estimating the preclinical period of Parkinson's disease with [F]dopa PET, **314**
predormital myoclonus, Sensory sleep starts: *letter,* **690**
pregnancy, Polymyositis and pregnancy: report of a case with three pregnancies: *letter,* **406**
Postpartum manifestation of a necrotising lipid storage myopathy associated with muscle carnitine deficiency: *letter,* **407**
The neurology of pregnancy, **717**
presenilin 1, Chromosome 14 familial Alzheimer's disease: the clinical and neuropathological characteristics of a family with a leucine→serine (L250S) substitution at codon 250 of the presenilin 1 gene, **44**
Presenilin 1 intronic polymorphism is not associated with Alzheimer type neuropathological changes or sporadic Alzheimer's disease, **548**
presenilin-1, High concentrations of PS-1 mRNA in skin fibroblasts of patients with Down's syndrome: *letter,* **690**
prevalence, High incidence and prevalence of multiple sclerosis in south east Scotland: evidence of a genetic predisposition, **730**
The prevalence of multiple sclerosis in the Leeds Health Authority, **605**
primary granulomatous hypophysitis, Primary granulomatous hypophysitis not responsive to pulsed high dose prednisolone therapy: case report: *letter,* **693**
primary progressive multiple sclerosis, Clinical study of primary progressive multiple sclerosis in Northern Ireland, UK, **451**
primitive reflexes, Spontaneous and reflex activity of facial muscles in dystonia, Parkinson's disease, and in normal subjects, **320**
prion disease, Concurrent herpes simplex virus encephalitis and Creutzfeldt-Jakob disease: *letter,* **418**
prognosis, Behçet's syndrome: a report of 41 patients with emphasis on neurological manifestations, **382**
Epidemiological study of Guillain-Barré syndrome in south east England, **74**
Epileptic drop attacks in partial epilepsy: clinical features, evolution, and prognosis, **231**
The first unprovoked, untreated seizure in childhood: a hospital based study of the accuracy of the diagnosis, rate of recurrence, and long term outcome after recurrence. Dutch study of epilepsy in childhood, **595**
prognostic factors, Supratentorial low grade astrocytoma: prognostic factors, dedifferentiation, and the issue of early versus late surgery, **581**
prognostic index, Application of the MRC brain tumour prognostic index to patients with malignant glioma not managed in randomised control trial, **747**
progressive multifocal leukoencephalopathy, An unusual course of progressive multifocal leukoencephalopathy in a patient with idiopathic CD4+ T lymphocytopenia, **788**
progressive myoclonus epilepsy, Piracetam relieves symptoms in progressive myoclonus epilepsy: a multicentre, randomised, double blind, crossover study comparing the efficacy and safety of three dosages of oral piracetam with placebo, **344**
progressive supranuclear palsy, Truncal muscle tonus in progressive supranuclear palsy, **190**
prosody, Disturbances of affective prosody in patients with schizophrenia; a cross sectional study, **375**
protein adsorption, Protein adsorption to hydrocephalus shunt catheters: CSF protein adsorption, **643**
protein S, Intracranial venous and dural sinus thrombosis due to protein S deficiency in a patient with AIDS: *letter,* **688**
proton magnetic resonance spectroscopy, H-MRS in patients with multiple sclerosis undergoing treatment with interferon β-1a: results of a preliminary study, **204**
Localised H-MR spectroscopy for metabolic characterisation of diffuse and focal brain lesions in patients infected with HIV, **516**
proximal myotonic myopathy, Dominantly inherited proximal myotonic myopathy and leukoencephalopathy in a family with an incidental CLCN1 mutation, **543**
psychiatric disorders, Psychiatric morbidity in epilepsy: a case controlled study of adults receiving disability benefits, **238**
psychiatric illness, Relation between neuropsychological impairment and functional disability in patients with chronic fatigue syndrome, **431**
psychomotor performance, Decreased driving ability in people with Parkinson's disease, **325**
psychotic symptoms, Factors associated with psychotic symptoms in Alzheimer's disease, **648**
pudendal nerve, Stress induced urinary incontinence in patients with spinocerebellar degeneration, **389**
Purdue pegboard, An unusual enhancement of motor performance during bimanual movement in Parkinson's disease, **813**
pure autonomic failure, REM sleep behaviour disorder differentiates pure autonomic failure from multiple system atrophy with autonomic failure, **683**

quantitative sensory testing, Recovery of sensory nerve fibres after surgical decompression in lumbar radiculopathy: use of quantitative sensory testing in the exploration of different populations of nerve fibres, **120**

radiculopathy, A single focus of multiple sclerosis in the cervical spinal cord mimicking a radiculopathy: *letter,* **277**
radiotherapy, Functional experiential hallucinosis after radiotherapy for nasopharyngeal carcinoma, **259**
RARE, The role of techniques characterised by faster acquisition times in the evaluation of multiple sclerosis, **S59**

recurrence, Mechanisms of second and further strokes, **771**
relapse, Neuropsychological deficits in multiple sclerosis after acute relapse, **529**
relaxation times, Nuclear magnetic resonance relaxation in multiple sclerosis, **S70**
REM sleep behaviour disorder in primary autonomic failure, REM sleep behaviour disorder differentiates pure autonomic failure from multiple system atrophy with autonomic failure, **683**
renal cell carcinoma, Paraneoplastic opsoclonus associated with papillary renal cell carcinoma: *letter,* **137**
reperfusion, Natural history of the spontaneous reperfusion of human cerebral infarcts as assessed by ^{99m}Tc HMPAO SPECT, **90**
repetitive sentence writing, Repetitive sentence writing after a left anterior cerebral artery infarct: *letter,* **413**
resistance, Further studies using higher doses of botulinum toxin type F for torticollis resistant to botulinum toxin type A, **577**
respiratory insufficiency, Respiratory insufficiency due to high anterior cervical cord infarction, **358**
retinal nerve fibre layer, Measurement of the retinal nerve fibre layer with scanning laser polarimetry in patients with previous demyelinating optic neuritis, **505**
RFLP, Lack of association of a Taq 1 polymorphism of the human myelin oligodendrocyte glycoprotein gene with multiple sclerosis in a population of patients from the Southampton area: *letter,* **135**
risk factors, Risk factors for treatment related clinical fluctuations in Guillain-Barré syndrome, **242**
risperidone, Risperidone in levodopa induced dyskinesiae: *letter,* **135**

scanning laser polarimetry, Measurement of the retinal nerve fibre layer with scanning laser polarimetry in patients with previous demyelinating optic neuritis, **505**
schizophrenia, Disturbances of affective prosody in patients with schizophrenia; a cross sectional study, **375**
Minor physical anomalies in familial and sporadic schizophrenia: the Maudsley family study, **56**
schizophrenia-like psychosis, Psychiatric symptoms in MELAS; a case report: *letter,* **692**
secondary bilateral synchrony, Epileptic drop attacks in partial epilepsy: clinical features, evolution, and prognosis, **231**
seizures, Treatment of accidental high dose intraventricular mezlocillin application by cerebrospinal fluid exchange, **379**
sensory neglect, Dissociation of sensory-attentional from motor-intentional neglect, **331**
sensory neuropathy, Poisoning by organophosphorus insecticides and sensory neuropathy, **463**
severe neuropathy, Severe neuropathy after high dose carboplatin in three patients receiving multidrug chemotherapy, **667**
sex, Functional magnetic resonance imaging of human brain activity in a verbal fluency task, **492**
short term evolution, Magnetic resonance imaging techniques to monitor short term evolution of multiple sclerosis and to use in preliminary trials, **S44**
shunt surgery, Intracerebral temperature in patients with hydrocephalus of varying aetiology, **792**
silicone rubber, Protein adsorption to hydrocephalus shunt catheters: CSF protein adsorption, **643**
sinuses thrombosis, Intracranial venous and dural sinus thrombosis due to protein S deficiency in a patient with AIDS: *letter,* **688**
skin fibroblast, High concentrations of PS-1 mRNA in skin fibroblasts of patients with Down's syndrome: *letter,* **690**
spasmodic torticollis, Spontaneous and reflex activity of facial muscles in dystonia, Parkinson's disease, and in normal subjects, **320**
spasticity, Botulinum. toxin type A in the treatment of upper limb spasticity among patients with traumatic brain injury: *letter,* **419**
Does spasticity contribute to walking dysfunction after stroke?, **628**
SPECT, Longitudinal SPECT study in Alzheimer's disease: relation to apolipoprotein E polymorphism, **742**
Natural history of the spontaneous reperfusion of human cerebral infarcts as assessed by ^{99m}Tc HMPAO SPECT, **90**
spectral cross correlation analysis, Thalamic neuronal activity correlated with essential tremor, **273**
spinal arteries, Magnetic resonance imaging of acute infarction of the anterior spinal cord: *letter,* **279**
spinal cord, Asymptomatic spinal cord lesions in clinically isolated optic nerve, brain stem, and spinal cord syndromes suggestive of demyelination, **353**
Focal vertebral artery dissection causing Brown-Séquard's syndrome: *letter,* **415**
Subacute combined degeneration of the spinal cord after nitrous oxide anaesthesia: role of magnetic resonance imaging: *letter,* **563**
The contribution of magnetic resonance imaging to the assessment of optic nerve and spinal cord involvement in multiple sclerosis, **S15**
spinal cord infarction, Magnetic resonance imaging of acute infarction of the anterior spinal cord: *letter,* **279**
spinocerebellar ataxia, Spinocerebellar ataxia type 6: genotype and phenotype in German kindreds, **67**
spinocerebellar degeneration, Stress induced urinary incontinence in patients with spinocerebellar degeneration, **389**
sporadic, The familial parkinsonism locus on chromosome 4 and idiopathic Parkinson's disease in Japan: *letter,* **416**
standardising care, Standardising care and clinical trials: *correspondence,* **565**
steroid therapy, Transient regression of an intracranial germ cell tumour after intravenous steroid administration: a case report, **670**
stress induced urinary incontinence, Stress induced urinary incontinence in patients with spinocerebellar degeneration, **389**
stroke, Depression and its relation to lesion location after stroke, **371**
Does spasticity contribute to walking dysfunction after stroke?, **628**
Early transoesophageal echocardiography in cryptogenic and lacunar stroke and transient ischaemic attack, **624**
Investigating individual subjects and screening populations for asymptomatic carotid stenosis can be harmful, **619**
Neurogenic dysphagia: the role of the neurologist: *editorial,* **569**
Neurology and the heart: *review,* **289**
Sudden bilateral deafness: lateral inferior pontine infarction: *letter,* **817**
stroke prevention, Prevention of strokes and recurrent strokes: *editorial,* **716**
subacute combined degeneration, Subacute combined degeneration of the spinal cord after nitrous oxide anaesthesia: role of magnetic resonance imaging: *letter,* **563**
subarachnoid haemorrhage, Discrepancies between cerebral perfusion and metabolism after subarachnoid haemorrhage: a magnetic resonance approach, **98**
Posterior communicating artery aneurysm presenting with haemorrhage into an arachnoid cyst, **558**
substantia nigra, The pallidoreticular pattern of brain damage on MRI in a patient with carbon monoxide poisoning: *letter,* **282**
sudden deafness, Sudden bilateral deafness: lateral inferior pontine infarction: *letter,* **817**
sudden death in epilepsy, Circumstances of death in sudden death in epilepsy: interviews of bereaved relatives, **349**
sumatriptan, A triptan too far?: *editorial,* **143**
sural nerve biopsy, Diagnostic value of sural nerve biopsy in chronic inflammatory demyelinating polyneuropathy, **84**
surface electromyography, Truncal muscle tonus in progressive supranuclear palsy, **190**
survival, Mortality and survival in myasthenia gravis: a Danish population based study, **78**
Natural history and survival of 14 patients with corticobasal degeneration confirmed at postmortem examination, **184**
synaptophysin, Frontal cortical synaptophysin in Lewy body diseases: relation to Alzheimer's disease and dementia, **653**
syncope, Repeated syncopes and extended paediatric hydrosyringomyelia/Chiari I malformation: relation or coincidence ?: *letter,* **278**
syphilis, A note on the origins of syphilis, **542**

tacrine, Myoclonus induced by tacrine: *letter,* **281**
tau protein, Cerebrospinal fluid tau protein as a biochemical marker for Alzheimer's disease: a community based follow up study, **298**
Intracranial calcification with IgG λ M-proteinaemia: a case report: *letter,* **561**
temporal lobe epilepsy, Characteristics and treatment of temporal lobe epilepsy with a history of complicated febrile convulsion, **245**
tendon reflexes, Mayo and NINDS scales for assessment of tendon reflexes: between observer agreement and implications for communication, **253**
thalamotomy, Thalamic neuronal activity correlated with essential tremor, **273**
thalamus, Thalamic neuronal activity correlated with essential tremor, **273**
thymectomy, Mortality and survival in myasthenia gravis: a Danish population based study, **78**
tocopherol, Ataxia with isolated vitamin E deficiency presenting as mutation negative Friedreich's ataxia, **368**
tonic stretch reflex, Does spasticity contribute to walking dysfunction after stroke?, **628**
tonsillar ectopia, Symptomatic tonsillar ectopia, **221**
torticollis, Further studies using higher doses of botulinum toxin type F for torticollis resistant to botulinum toxin type A, **577**
transcranial magnetic stimulation, Modulation of primary orthostatic tremor by magnetic stimulation over the motor cortex, **33**
transforming growth factor β-1, Circulating transforming growth factor beta 1 (TGF-β1) in Guillain-Barré syndrome: decreased concentrations in the early course and increase with motor function, **162**
transgenic, Alzheimer's disease, amyotrophic lateral sclerosis, and transgenic mice: *editorial,* **711**
transient, Early transoesophageal echocardiography in cryptogenic and lacunar stroke and transient ischaemic attack, **624**
transient epileptic amnesia, Transient epileptic amnesia: a description of the clinical and neuropsychological features in 10 cases and a review of the literature, **435**
transient ischaemic attack, Primary HIV-1 infection presenting with transient neurological deficit: *letter,* **281**
transient neurological deficit, Primary HIV-1 infection presenting with transient neurological deficit: *letter,* **281**
transoesophageal, Early transoesophageal echocardiography in cryptogenic and lacunar stroke and transient ischaemic attack, **624**

trauma, Possible risk factors for primary adult onset dystonia: a case-control investigation by the Italian Movement Disorders Study Group, **25**
The role of the axolemma in the initiation of traumatically induced axonal injury: *editorial,* **285**
traumatic brain injury, Botulinum toxin type A in the treatment of upper limb spasticity among patients with traumatic brain injury: *letter,* **419**
treatment, Behçet's syndrome: a report of 41 patients with emphasis on neurological manifestations, **382**
Risk factors for treatment related clinical fluctuations in Guillain-Barré syndrome, **242**
treatment related fluctuations, Risk factors for treatment related clinical fluctuations in Guillain-Barré syndrome, **242**
treatment trials, Exploratory treatment trials in multiple sclerosis using MRI: sample size calculations for relapsing-remitting and secondary progressive subgroups using placebo controlled parallel groups, **50**
tremor resetting, Modulation of primary orthostatic tremor by magnetic stimulation over the motor cortex, **33**
truncal muscle tonus, Truncal muscle tonus in progressive supranuclear palsy, **190**
tuberculosis, Neuroaspergillosis and brain tuberculosis in an immunocompetent patient with good outcome: *letter,* **411**
Turner's syndrome, Dopa responsive dystonia with Turner's syndrome: clinical, genetic, and neuropsychological studies in a family with a new mutation in the GTP-cyclohydrolase I gene, **806**
twin research, Personality, depression, and premorbid lifestyle in twin pairs discordant for Parkinson's disease, **262**

ultrasound, Magnetic resonance angiographic and clinical features of extracranial vertebral artery dissection, **474**
upper respiratory tract infections, Clinical relapses and disease activity on magnetic resonance imaging associated with viral upper respiratory tract infections in multiple sclerosis, **736**
urinary retention, Micturitional disturbance in herpetic brainstem encephalitis; contribution of the pontine micturition centre, **269**
urodynamic study, Micturitional disturbance in herpetic brainstem encephalitis; contribution of the pontine micturition centre, **269**
urodynamics, Stress induced urinary incontinence in patients with spinocerebellar degeneration, **389**

valproic acid therapy, Hyperammonaemic encephalopathy after initiation of valproate therapy in unrecognised ornithine transcarbamylase deficiency, **680**
van der Kolk, Schroeder van der Kolk: the soul and epilepsy, **805**
vasculitis, Differential diagnosis of multiple sclerosis: contribution of magnetic resonance techniques, **S6**
Intracranial aneurysms in three patients with disseminated Lyme borreliosis: cause or chance association?, **636**
vasospasm, Discrepancies between cerebral perfusion and metabolism after subarachnoid haemorrhage: a magnetic resonance approach, **98**
ventricular drainage complication, Treatment of accidental high dose intraventricular mezlocillin application by cerebrospinal fluid exchange, **379**
verbal fluency, Functional magnetic resonance imaging of human brain activity in a verbal fluency task, **492**
verification bias, Fallacies in the pathological confirmation of the diagnosis of Alzheimer's disease, **18**
vertebral artery dissection, Magnetic resonance angiographic and clinical features of extracranial vertebral artery dissection, **474**
vertebrobasilar, Midbrain infarction: associations and aetiologies in the New England Medical Center Posterior Circulation Registry, **392**
viral serology, Clinical relapses and disease activity on magnetic resonance imaging associated with viral upper respiratory tract infections in multiple sclerosis, **736**
visuospatial, Neuropsychological prediction of dementia in Parkinson's disease, **178**
visuospatial defects, The selective inability to draw horizontal lines: a peculiar constructional disorder, **795**
visuospatial neglect, Recovery from visuospatial neglect in stroke patients, **555**
vitamin B12, Common variable immunodeficiency leading to spinal subacute combined degeneration monitored by MRI, **663**
vitamin B12 deficiency, Subacute combined degeneration of the spinal cord after nitrous oxide anaesthesia: role of magnetic resonance imaging: *letter,* **563**

Waldrop procedure, Minor physical anomalies in familial and sporadic schizophrenia: the Maudsley family study, **56**
walking, Does spasticity contribute to walking dysfunction after stroke?, **628**
whiplash injury, Cognitive complaints in patients after whiplash injury: the impact of malingering, **339**

Z spectrum, Magnetisation transfer imaging: theory and application to multiple sclerosis, **S66**
zolmitriptan, A triptan too far?: *editorial,* **143**